THE NATION



The Reason Birds Migrate

By WELLS W. COOKE

The Surprising Desert

By T. S. VAN DYKE

Growing the Finest Vegetables

By JULIAN BURROUGHS

Athletics in the Army

By PALMER E. PIERCE





Get Exclusive Control

of Oliver Typewriter Sales in Your Locality!

File Your Application Immediately Territory Going Fast

The Oliver Typewriter Company is rapidly extending its Agency System to 100,000 towns and villages throughout the United States and Canada. Your town is on the list. Investigation costs nothing. It may result in securing for yourself the local agency for the fastest-selling typewriter in the world. We make an Exclusive Agency Contract that carries with it the absolute control of all sales of Oliver Typewriters in the territory assigned. Hundreds who hold these contracts make thousands of dollars a year. The agency is a business asset worth real money.

Oliver Typewriter Local Agency Contract Is a Highly Profitable Franchise

To understand the money-making possibilities of an Oliver Local Agency, just bear in mind that it is an exclusive franchise—a legal document, officially signed by this Company—that allows you a profit on every Oliver Typewriter sold in the specified territory during the entire life of the arrangement, whether the sale is closed by yourself or by one of our traveling salesmen. If you were offered a franchise giving you a share of the tells on every Telegram or Telephone Message sent or received in your territory—wouldn't you einch it? territory-wouldn't you cinch it?

The Telegraph, the Telephone and the Typewriter are three great agencies of public service. If your application is received in time and your qualifications are satisfactory, you get the profit on all local sales of the greatest typewriter in the public service today. A typewriter on which the patents alone are worth several millions of dollars.

A Giant Industry

The Oliver Typewriter works are the largest in the world devoted exclusively to the manufacture of typewriters. Here are seen acres of machinery, manned by hundreds of experts, turning out a finished typewriter every 3½ minutes. This stupendous rate of production, ever on the increase, is necessitated by the never-

ceasing demand throughout the entire world. Our manufacturing facilities have increased every year since our incorporation. We invest a fortune in new machinery and new buildings every year. The secret of this amazing growth is in the machine itself.



Cents a Day Purchase Plan

This convenient Plan of Purchase puts the Oliver Typewriter within the reach of everybody. It makes a smooth path for the Local Agent. It rings the door bells of possible buyers—it actually opens the doors! Think of being able to offer the biggest hundred dollars worth in America for SEVENTEEN CENTS A DAVI for SEVENTEEN CENTS A DAY!

The Agent can buy—and sell—Oliver Typewriters for pennies!

It's the most attractive Purchase Plan ever applied to typewriters. Its success is shown by the record-breaking sales rolled up by our Local Agents. The earnings of some of these agents exceed those of many merchants.

OLIVER Typewriter

The Standard Visible Writer

The Oliver Typewriter has no The Oliver Typewriter has no counterpart. It is absolutely unique. It came in a blaze of glory, bearing aloft a torch—the torch of "VISIBLE WRIT-ING." Today, because of the Oliver, all standard typewriters are "visibles!"

The Oliver Typewriter delivers 100% of efficiency. It has a wider range of practical uses, a more extensive battery of special conveniencies than any other typewriter.

Primary Simplicity is the key-note of this "Symphony in Steel." It has hundreds of less parts than its rivals. This freedom from com-In the street of the secret of its greater speed and endurance. It works with the smooth precision of an automatic machine.

The Oliver Typewriter Co. Typewriter Building Chicago

Work One Hour or Ten Hours a Day

Contract

The Oliver Typewriter Co.

In larger towns and cities, the Local Agency for the Oliver Typewriter demands one's exclusive time. In smaller towns one's exclusive time. In smaller towns and villages the work can be done in spare time. Clerks, telegraph operators, account ants, cashiers of banks and other salaried men can retain their positions and take on this work in addition.

Clergymen, doctors, lawyers, teachers can easily make extra money out of the Local Agency. Merchants, tradesmen, real estate and insurance agents, printers, newspaper editors, proprietors of hotels, stationery stores and others will find the Local Agency for the Oliver Typewriter an extremely profitable adjunct to their regular business.

We don't want anyone to apply for the agency solely to secure a \$100 typewriter at our wholesale price, but only where, if the agency is given him, the applicant intends not only to use and endorse the Oliver Typewriter but to co-operate with us in placing other machines in the territory assigned him.

Send Coupon or Letter for "Opportunity Book"

We are establishing Local Agencies just We are establishing Local Agencies just as fast as we find the right men. We have printed the "Opportunity Book" in order to give each inquirer the most accurate and adequate information. The book will tell you just what we know about the opportunity that awaits your grasp. It paints no alluring pictures of success to be won without effort. It will not appeal to idlers. It's meant for those who mean business.

Its message is to virile, aggressive mer tho fully understand that splendid rewards who unly understand that splendid rewards in money and glory must all be honestly earned. Cpportunity is looking you right in the eye. What are you going to do about it? Send for the book immediately. Cast your fortunes with our 15,000 Local Agents while the way is open.

THE OLIVER TYPEWRITER CO. Gentlemen: Please send "OPPORTUNITY BOOK" and details of your AGENCY PLAN.

Staid. dainty ladies, delightfo dainty f a smile.

COLG

GUM CO

Louisvi Ky.

QUEENE From I Shortest and St Largest and Fr

CORONA

THO

40 OFFICES



Greider's

MONEY IN PO FOY'S BIG BOOK Srow big. Descr



You will be surprised at the number of your friends who chew gum if you offer your box of

COLGAN'S

Mint or Violet

CHIPS

"The Gum that's Round"

Staid, sombre business fellows, dainty misses, austere maiden ladies, everyone succumbs to the delightful fragrance and deliciously dainty flavor of Colgan's Mint or Violet Chips. They always fetch a smile.

> Ten Chips 5c. In a handy metal box

If they're not sold near you, send us 10c, in stamps for a full box of each.

COLGAN GUM CO., Inc. Louisville Ky.

ocal nds vns are nt-ied on

the en, ers, els, the iter

e, if

<"

just

rder rate will op-ints won ers. ess. men

stly ight out Cast

go



SIDE TRIPS THROUGH PICTURESQUE

THE WONDERLAND OF EUROPE
VERY SMALL EXPENSE
From Paris
From Berlin
From Anywhere /7 days

QUEENBORO-FLUSHING ROUTE

C. BAKKER, General American Agent Netherland State Railways-Flushing Royal Stall Route Dept. C, 355 Broadway

New York

EUROPE

M Spring and Summer Tours to all parts of Europe, comprising Tours de Luxe and Long and Short Vacation Tours. Several itineraries include London during the

CORONATION OF KING GEORGE V Tours to North Cape, Russia, etc. Summer Tours to Oriental Lands

Inclusive Fares, \$150 to \$1270. Send for Program J

THOS. COOK & SON

Broadway, 264 Fifth Avenue, 563 Fifth Avenue, 563 Madison Avenue, lagton St. PHILADELPHIA, 137 South Broad

look's Traveller's heques Are Good All Over the World



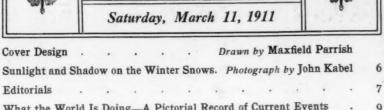


MONEY IN POULTRY AND SQUABS
FOY'S BIG BOOK tells how to start small and
srow big. Describes World's Largest Purefued Poultry Farm; gives great mass of poultry
information. Lowest prices on fowls, eggs, incubators and brooders. Mailed dc. in stamps.
F. FOY, BOX 24, DES MOINES, 10WA



Collier's

Saturday, March 11, 1911



What the World Is Doing—A Pictorial Record of Current Events . The Profits of the Peligods. Story . . . Richard Washburn Child Plays from Across the Water Sidney Rogers Cook 14

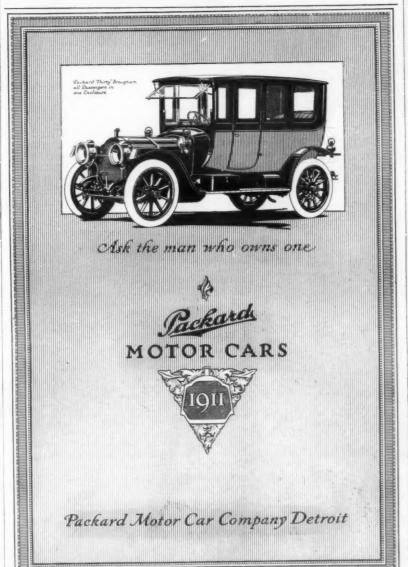
Outdoor America, Edited by Caspar Whitney

Taking the Plunge . Athletics in the Army Growing the Finest Vege	tal	lilustrated lilustrated		Palr	ner	st Russ E. Pie: Surrous	rce	16
The Reason Birds Migrat		Illustrated Illustrated				W. Coo	1	18
Roping a Lion The Surprising Desert	۰	Illustrated				alo Jo Zan Dy		20
The Sportsman's View-P	oir	lilustrated It lilustrated				Whitr		22
The Average Man's Mon	ey	lilustrated		٠	٠	٠		32
The Newspaper Contest			•			٠	٠	36
Brickbats and Bouquets		٠		•		•	•	37

NUMBER 25

P. F. Collier & Son, Publishers, New York, 416-430 West Thirteenth St.; London, 5 Henrietta St., Covent Garden, W. C.: Toronto, Ont., The Colonial Building, 47-51 King Street West. For sale by Saarbach's New Exchange in the principal cities of Europe and Egypt; also by Daw's, 17 Green Street, Leicotter Square, London, W. C. Copyright 911 by P. F. Collier & Son. Registered at Stationers Hall, London, England, and copyrighted in Great Britain and the British possessions, including Canada. Entered as aecond-class matter February 16, 195, at the Post-Office at New York, under the Act of Congress of Mexico, 10 cents a copy, \$5.50 a year. Canada, 12 cents a copy, \$6.00 a year. Foreign, 15 cents a copy, \$6.80 a year, Christmas and Easter special issues, 25 cents.

NOTICE TO SUBSCRIBERS.—Change of Address—Subscribers when ordering a change of address should give the old as well as the new address, and the ledger number on their wrapper. From two to three weeks must necessarily elapse before the change can be made, and before the first copy of Collier's will reach any new subscriber.





Put Your Filing Problems Up to Us

Every man is constantly attempting to eliminate the element of risk in business, so that each and every year will show a profit. Therefore he introduces Safe-Guard methods in his office, which, though of a mechanical character, will prove both dependable and economical. The idea of using only Standardized Sizes of commercial papers, catalogues, etc., appeals to his sense of economy. Because he can also

Slobe-Wernicke Standardized Office Equipment

and thus solve the problems of vexatious delays in Filing and Finding papers, and at the same time eliminate the cost of made-to-order equipment, he naturally endorses a policy which makes it possible for him to always secure this kind of service. Let us show you how easy it is to obtain from our extensive stock Cabinets in Wood and Steel, devices to fit your needs—no matter how diversified they may be.

Agencies in principal towns and cities.

Where not represented we ship on approval, freight paid.

The Globe-Wernicke Co., Dept. C-810 Cincinnati, U. S. A.

The Slobe-Wernicke Ca. Dept. C-810 Cincinnati, U. S. A.

Please send me a copy of "Finding and Filing Papers" and your complete Filing Equipment Catalogue.



About Remembering

By ELBERT HUBBARD



FOR a long time I have been promising myself to write up my good friend, Mr. Henry Dickson of Chicago, and I have not forgotten.
Mr. Dickson is teaching a Science or System, which I believe is of more importance than the entire curriculum of your modern college.

ce than the entire curric-im of your modern college, MR. DICKSON teaches

emory. Good Memory is necessary

He can not memorize a date or a line of poetry. His mind is a sieve.

Education is only what you remember, a Every little while I meet a man who has a memory, a TRAINED MEMORY, and he is a joy to my soul.

The manager of a great corporation never misses a face. If he sees you once, the next time he will call you by man. He was not a seed to be a seed to

PROF. HENRY DICKSON

771 Auditorium Building, Chicago



This aspatice was Make your camera pay its way and give you a good income. Here's an unfailing guide to successful, profitable picture-making—A Complet Training Covering 1643 Sabjects Wally Valuable to Every Camera Owner, instantly available assistance that will aid you to eliminate failures, to stop wasting plates and paper, and to get the success—THE PROFIT—you have a right to demand from your photographic efforts.

LIBRARY OF PRACTICAL PHOTOGRAPHY

you"—would let you ask questions and give nauwer right to take point. This is just wh the Library is ready to do for you on an in-stant's notice. Jest sign your names on a toosial and say from the first point in a say from the position of the property of the page of the prospectus, till how the system pays for testil and how you can get your set on -days' FREE trial.

American Photo Text Book Co. 316 Adams Ave., Scranton, Pa.

We Train Business Men For Commercial Supremacy

ainy men-men of purpose and ability— of position and power.
wis the backbone of business. Buying, g, contracts, partnerships, transportation ledged about by legal restrictions. With knowledge of fundamental law every ness man risks legal pitfalls, error, misand loss.

catalogue and "evidence," Write for it.

SPRAGUE CORRESPONDENCE SCHOOL OF LAW
169 Mojesic Bldg. Detroit. Mich.



SUCCESS SHORTHAND

SUCCESS SHORTHAND SCHOOL

LEARN at Home by Mail



Copy This Sketch

Weekly letter to readers on advertising

THE idea that advertising increases the cost of a commodity is not sound. Advertising decreases cost because it increases demand.

As goods can be manufactured in larger quantities, cost of manufacture is lowered. When goods can be shipped in carload lots, cost of transportation is minimized. When goods can be distributed through branch centers in different parts of the country, loss of valuable time is overcome.

Advertising eliminates exclusiveness, which is expensive, and makes for general efficiency, which means a just apportionment of all factors.

Every step in a well-planned advertising campaign leads toward a fair price and the protection of the customer.

E. C. Patterson.

Manager Advertising Department

Chalmers' Talk, Number Three



for all you can ask in a motor car.

"Forty"

CUPPOSE the man around the corner has a motor car and you haven't. He is your business competitor, perhaps. He saves an hour a day going to and from work, which you spend on trains or street cars. That, alone, is two weeks in a year. And it not only saves time. While you often go to and from work in discomfort, he goes always in comfort. You may travel in cold; he is always in warmth; you in bad air; he always in good air; you in a jostling, worrying crowd; he always in serene exclusiveness.

The motor car way is the better waythere is less waste about it, greater efficiency. The business man with a car meets more people than the man without one. His influences, those unseen strings which draw and hold business, reach out farther and into more places.

A Chalmers Car is a particularly good investment. It has been our constant aim for a number of years to build cars of unusual fitness and beauty and yet sell them at prices not unusually high. Not because we are philanthropists, but because we want to stay in busi-ness a long time and think that this is the best long time policy. So far we have been able to sell all our cars and we have made a fair profit. That is making a business success and it leads us to feel we are making the right kind of cars at the right prices. You can see these cars in any city in the country. Catalogue on request.

> Chalmers Motor Company Detroit, Mich.



BILLIARD and POOL TABLE

\$1 DOWN puts into your home any table worth from \$6 to \$15. \$2 a month pays balance. Larger Tables for \$25, \$35, \$50, \$75, etc., on easy terms. All cues, balls, etc., free.

Become an Expert

Become an Expert at Home
The BURROWES HOME BILLIARD and POOL TABLE is a scientifically built Combination Table, adapted for the most expert play. It may be set on your diningroom or library table, or mounted on legs or stand. When not in use it may be set aside out of the way.

Stop Supporting the Public Pool Room
You can become the absolute owner of a handsome Burrowes Table with the money you spend each month for the use of someone else's table.

NO RED TAPE—On receipt of first

use of someone else's table.

NO RED TAPE - On receipt of first installment we will ship table. Play on it one week. If unsatisfactory return it, and we will refund money. Write today for catalogue.

THE E. T. BURROWES CO., 424 Center St., Portland, Maine

On the Dining Table

In all civilized countries.



yourse

of tire-

with th

NON-

SURE

The m

Tou on the

more n absolute

6% high

ular Fir

tering is

have a for sum

using

Aft

can.

LEA & PERRINS SAUCE

has come into universal use. ciously flavors Soups, Fish, Roasts, Chops, Steaks and Stews.

A Wonderful Appetizer. Assists Digestion. JOHN DUNCAN'S SONS, Agents, New York.



THE"BEST"LIGHT



PATENTS: For facts about Prize and Reward Offers and Interest and Value to Inventors, send 8c postage to Pubs. Patent Sense, Dept. 51, Washington, D. C.

Hahnemann Medical College

CHICAGO. ILL.
Chicago Beach Hotel 51st Boul, and Lale Sho
Only 10 minutes' ride from city, near South Park Syste
450 rooms, 250 private inths. Illus, Booklet on reque

School Information and advice of all Board in Schools in U.S. (State whether girls' or boys' 355-5 Broadway, New York, or 50 State St. (Floor 1b), Chicago

IN ANSWERING THESE ADVERTISEMENTS PLEASE MENTION COLLIER'S

Western-Electric
Inter-phones

Increase Business Efficiency
They bring every employee to your elbow. They do the work of a regiment of messengers, and your office boy's salary for one week will pay the operating expense of an Inter-phone system for a year.

Inter-phones are needed in every business house having two or more departments. They are made only by the Western Electric Company, makers of all "Bell" Telephones.

Inter-phones can be installed complete, including labor and all material, at a cost ranging from \$6 to \$30 per station, depending upon type of equipment selected.

Write our nearest house for Booklet No. 7666. It describes Inter-phones in detail.

The Western Electric Company Funishes Equipment for Every Electrical Need.

New York Chicago Finishes Equipment for Every Electrical Need.

The Western Electric Company Funishes Equipment for Every Electrical Need.

MORTHUM NO TRECONT

WESTERN ELECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**MORTHUM MORTHUM MINISTERN BLECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**WESTERN ELECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**WESTERN ELECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**MORTHUM MORTHUM MINISTERN ELECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**MORTHUM MORTHUM MINISTERN ELECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**MORTHUM MINISTERN ELECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**MORTHUM MORTHUM MINISTERN ELECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**MORTHUM MINISTERN ELECTRIC COMPANY

**New York Chicago Finishes Indianapar Funishes Equipment for Every Electrical Need.

**MORTHUM MINI

00

BLE

home \$2 a Tables

reasy free.

lic

able

NS

York.

GHT

ollege

Start Your Motoring Season Right

Enjoy your car to the utmost, this spring and summer. Protect yourself in advance against the dangers of skidding, and the annoyances of tire-changing by the old laborious way.

Don't stop short of the best for your own car—equip it right now with the preferred equipment of America's best cars:

Firestone

NON-SKID TIRES and Quick-Detachable DEMOUNTABLE RIMS

FIRESTONE NON-SKIDS EN-SURE SAFETY on slippery streets. The mass of angles, edges, hollows and sides hold your car safe, as no other tire can.

Firestone Quick-Detachable Demountable Rims carry your spare tires inflated,

The base of this Rim is not split, either across the tim or around it.

designed and made by tire experts—it has no split

base to admit moisture and

ruin your tires. It saves your tires as well as your

time and effort in changing

Tougher rubber and more of it than on the tread of any other tire—more miles of wear — no metal studs to destroy the rubber — absolute safety from skid accident. All for only about 6% higher price than the reg-

ular Firestone tire.

After the non-skid lettering is worn down, you have a smooth tread left for summer use.

Can you afford the risk of not using Firestone Non-Skids?





Holeproof Hosiery

Why Big Stores Sell the Original The original has the greatest demand of any guaranteed hose on the market because of its vastly superior quality. We use only yarn that costs an average of 70 cents per pound, while yarn can be bought for 30 cents. But ours is three-ply, soft and fine. It is more pliable than two-ply. Hence the hose can be made at once lighter and stronger. Then, "Holeproof" are made in eleven colors, four grades and four weights, suiting every man's preference.

For long wear in hose of correct style and good fit there is nothing to equal the genuine "Holeproof." See the assortment at the good stores in your city today.

To avoid imitations—amateur brands—look for the "Holeproof" trade-mark and the signature of Mr. Carl Freschl, Pres., on the toe of each pair.

The prices range from \$1.50 to \$3.00 for six pairs, according to finish and weight.

Decide today to try "Holeproof."

Write for free book, "How to Make Your Feet Happy."

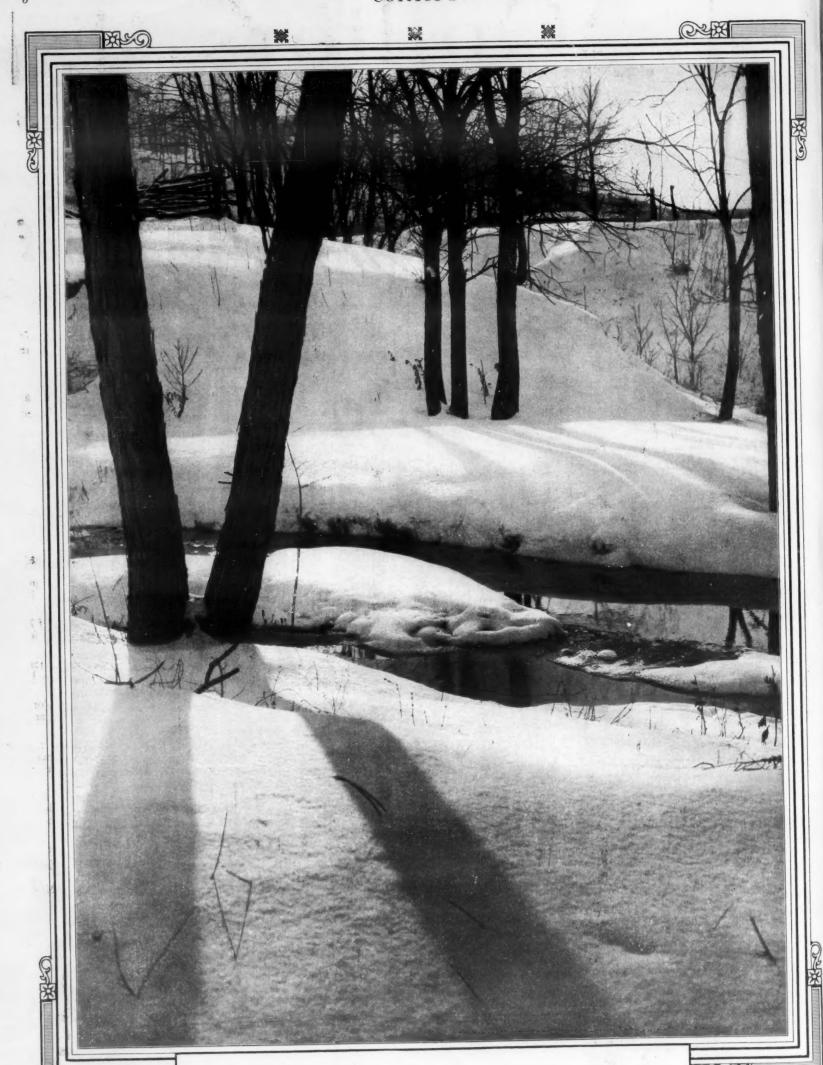




Holeproof Hosiery Co., 858 Fourth Street, Milwaukee, Wis.

Tampico News Co., S. A., City of Mexico, Agents for Mexican Republic.

Are Your Hose Insured?



Sunlight and Shadow on the Winter Snows

Photograph by John Kabel



Collier's

The National Weekly



P. F. COLLIER & SON, Publishers

Robert J. Collier, 416-430 West Thirteenth Street

NEW YORK

March 11, 1911

What of 1912?

ANY WESTERN INSURGENTS have no intention of voting for William H. Taft in 1912. If Governor Wilson should live up to his record thus far, and also should be nominated, they might pass in large numbers over to him. The same forces which are seeking to renominate the President seem, so far as can be seen just now, to be eagerly bent on nominating Governor HARMON. It is amusing to see how little the people have to do with it. called Republican delegates of the South are confidently counted for Mr. TAFT. The triumph of BARNES in New York means that the President will probably have that State. The machine of his own State ought to be able to deliver. He is making a desperate use of the patronage in Oregon to secure delegates, as fully exposed in our issue of February 25. Probably this last move will fail, and States like Oregon, California, and Wisconsin, where the people are allowed to express themselves, will instruct against him. If he and Governor Harmon are the nominees, a large number of Western Republicans and Democrats will believe they have no real choice. They will believe that the great financial interests are to be satisfied with either outcome. Perhaps these interests will prefer Governor Harmon as the more able, consistent, and intelligent. In such a situation, what will the democratic elements in the two parties do? Our opinion is that in this case they will probably force Senator La Follette to run on a Progressive ticket, as a protest, and in order to strengthen the Progressives for 1916. The result might even be so important as to create two actually different parties by 1916 -a party favoring the power of money and a party working for selfgovernment. If, however, Wilson is nominated, after continuing his present tendency and his present success, there will be no third ticket. and Mr. Taft will receive one of the worst defeats in history. We do not, however, share the general belief that the President's renomination is an absolute certainty. It is possible that the prospect of a disastrous blow in 1912 may lead so many States to vote for favorite sons, or for some progressive candidate like LA FOLLETTE, that the steam-roller will be put out of order. The Republican voters may not submit tamely to having their candidate chosen by insiders without so much as a pretense of consulting popular desires. About the machinery of a steam-roller in general, and President TAFT's steam-roller in particular, a great deal can be learned by any one who will invest twenty-five cents in the March number of the "Review of Reviews" and digest the first twelve pages. As the policy of this review has always included support, wherever possible, of whatever Administration happened to be in power, the lucid explanation of how the Federal machine is being worked at present would never have been written unless the provocation had been strong. Frank Hitchcock, it will be remembered, represented the Administration in the endeavor to persuade the legislators of Oregon to break their promises to the people of that State to send Governor CHAMBERLAIN to the Senate. It is now part of his job to line up the delegates for Mr. Taft for 1912. Much will be heard of his efforts in the next fifteen months. At the present moment, if there could be a real expression by the Republican voters of the country about the next nominee of the party, we think it is undoubtedly true that Senator LA FOLLETTE would have many times the number of votes that the President could obtain even with his determined and persistent use of patronage.

An Exciting Case

THE "EAGLE" of Wichita, Kansas, during the course of its investigations into the police department of that city last year, discovered more than one case of what appeared to be cold-blooded murder which had failed to arouse the energies of its police department. One of these murders took place in a quarter of the city where a notorious gang had its headquarters. For a long time Government officials had been annoyed by numerous robberies of post-offices in Kansas. Their investigations disclosed the fact that the Wichita post-office ought to be selling more stamps, judging from the quantity of outgoing mail matter. Finally the chief of police and the president of a bank were arrested. The chief had been selling to the bank large quantities of stamps alleged to have been stolen from other Kansas post-offices by this apparently protected gang of Wichita's underworld. The bank president admitted buying the stamps at a heavy discount, but denied all knowledge that they were stolen. The trials of the chief and the president are to take place this month. Kansas, always suspicious of the "pull" of the higher-ups, is hoping that this time no personal distinctions will be made by the Government.

Graham on Ballinger

T WAS A WITTY, incisive, and just account of the Land Office outrages that Representative Graham of Illinois delivered in Congress the other day. Adapting the words of Shakespeare in "King John," Mr. Graham imagined Ballinger as saying to his assistant:

FRANKLIN, throw thine eyes on far Alaska; Its mines are rich beyond desire, and My friends do hunger greatly for the spoil; A vision of black diamonds ever lies before them. Dost thou understand? Thou holdst the key.

It was not a partizan speech. Mr. Madison interrupted Mr. Graham to make some of his points stronger, and Mr. MADISON is not only a Republican, but one of judicial and cautious temperament. Mr. Graham showed the hypocrisy of Ballinger in a hundred ways, none clearer than in this reference to a favor done for Guggenheim:

When the Senator from Colorado made a request that certain arid lands be withdrawn from settlement for park purposes, where, on his own theory, did Mr. Ballinger get the power to comply with the Senator's request?

The "private and confidential" correspondence which Ballinger was carrying on with the big interests desirous of exploiting Alaska is in this speech brilliantly brought into relation with the Secretary's official acts, and will make dramatic reading for whoever cares to secure No. 56 of volume 46 of the Congressional Record and turn to page 2845. As to Mr. TAFT's part in this national drama Mr. Graham asks:

If the President had known of this "personal and confidential" correspondence in aid of the exploitation of Alaska, a correspondence which was carried on at the very time Mr. Ballinger was assuring him that he intended to have nothing whatever to do with the Cunningham claims, would he have written as he did?

Would he? Remembering the forged Wickersham report and the crucial document suppressed by the President himself, we can only answer with the query.

TALKING OF BYRON, GOETHE quoted the words of the Apostle: "Though I speak with the tongues of men and of angels, and have not charity, I am become as sounding brass, or a tinkling The great German believed that Shakespeare's cheerfulness was constantly felt by Byron as a reproach. Goethe meant by cheerfulness energy and appreciation, not false values or the sugaringover of tragic fact, as is clear not only because he chose as his type the author of "Lear" and "Macbeth," but also because, in placing MOLIÈRE among the unapproachables, he explained the greatness of his comedies partly by their bordering on tragedy; nor could a taste for the blinder optimism have allowed Goethe to love Sophocles first among the ancients. It is the "negative turn" in Byron that Goethe contrasted with the full spirit of Shakespeare and the Greeks, which makes them stimulate and encourage, even when they tell of failure and of death. What Macbeth says when he hears of his wife's end is perhaps the most magnificent series of images ever hurled against the value of man's life; and yet the very grandeur and power of these pictures put new life into the reader, and leave him feeling higher worth in the world which he has heard so marvelously condemned.

'Way, 'Way Back

NOSIMO DE MEDICI was a great man. He understood the money power as well as we moderns do. If you wish to see how, read Sketches and Studies in Italy and Greece," by J. A. Symonds, series 2, pages 216-223. Among other things you will find this:

If a man took an independent line in voting, and refused allegiance to the Medicean party, he was marked out for persecution. No violence was used; but he found himself hampered in his commerce—money, plentiful for others, became scarce for him; his competitors in trade were subsidized to undersell him."

Is not that familiar? COLLIER'S, mind you, has no intention of becoming excited about the money power. An excited man easily gets out of breath. Moreover, we are unwilling to join the agitators who do harm by unfair inferences and exaggeration. We do believe, however, that concentrated money has too much political and social power, and expect to work along that line until the pen drops or is wrenched away.

Suppressing Fat Poets

WALT MASON'S VERSE is so popular that in bound volumes it sells like a romantic round or like the sells like a round or like the sells like a round or like the sells like the s sells like a romantic novel and in syndicated form brings the author an income that would have made Keats faint. Walt contributed to Collier's a gay little skit on the \$50,000 verdict.

Post lie quiet? Not he. He drew his tomahawk. He started after Walt to get his scalp. The Battle Creek "Enquirer" was, until recently, one of the three hundred dailies publishing WALT'S rimes.

After his verse appeared in Collier's, the Battle Creek paper notified GEORGE MATTHEW ADAMS, who syndicates WALT, that it would drop his poems unless he stopped making fun of health foods. Of course, the order came from Post, who imagined that Adams would hand Mason a crushing rebuke, but ADAMS knew that if he attempted to dictate to WALT what he should write, he would be short a poet. The awful threat was carried out, the Battle Creek paper canceled its order, and ADAMS replied:

The time will never come in my business when I will ask a writer of mine to shave off anything from his or her writings that would mean the lowering of any of their principles. If Mr. Post thought for one minute he was going to get me to have Walt cut out his talk about "boiled sawdust, split hay, and chopped grass," he has another guess coming. I am surprised that Mr. Post is not a big enough man to take humor and gentle, good-natured roasts from a smile producer like Walt Mason.

Walt's voice may be stilled in the "Enquirer." But you might just as well try to should be sure a rays as shoul off the smile generales that Walt produces and which

wall's voice may be stilled in the Enquirer. But you might just as went by to shut off the sun's rays as shut off the smile capsules that Walt produces and which are on sale half-way round the globe.

Understand that I am in no way blaming you for this move, for, as a matter of fact, the small amount of money means little to me—in fact, a cancelation of this kind is hardly noticed in our office.

But I am sorry for your sake and for the "Enquirer's" sake, and for the sake of people in Battle Creek, that they won't get the chance to grow healthy over Walt's dope, and thus be in a position to eat more of Mr. Post's products.

The incident isn't important, but it shows how small a bran coffee man can be, and it gave us a chance to base an editorial paragraph upon the attempted suppression of fat poets by malefactors of great wealth.

Revenge

OHN MILTON was a pretty good muckraker. One of his remarks in the "Areopagitica" was that he hated to be under an authority which could blot or alter what did not precisely accord with "the hide-bound humor which he calls his judgment," and he objected particularly to "an overseeing fist." The reasons impelling Mr. TAFT and Mr. HITCH-COCK to punish the magazines were sufficiently obvious. They did not attempt to raise second-class rates as a whole, but singled out the periodicals. Everybody knows with what deadly inefficiency the Post-Office is We know what millions of dollars of difference would be made if we had a parcel-post; if the country were not honeycombed with postmasters holding political jobs and doing no work; if the Department were conducted as well as a first-class private business. We know that Canada and England can carry periodicals at much less cost than the United States Government can carry them. If the Post-Office dared to have a searching investigation of costs, no periodical should object to paying what it actually would cost under proper conditions to carry it through the mails. Periodicals ought not to be endowed any more than any other businesses, but they ought not, on the other hand, to be assaulted by the Government in blind ignorance of the genuine cost, because it happens to be characteristic of the periodicals to be insurgent and to speak their mind. One may or may not believe that the plan was to wound as many periodicals as possible so badly that they would pass into the hands of the paper trust, and thence into the hands of Mr. PIERPONT MORGAN. Such large speculations are surmise. There is, however, every reason to believe that the motive was revenge, and there is a complete demonstration that the Post-Office Department is unwilling to undergo the test of furnishing expert figures. For our part we proclaim as emphatically as possible that if the Department will submit to a thorough investigation of costs we shall take strongly the position that the periodicals should pay the full expense of transportation.

Geography and Jokes

ATIONALITY MUST usually be considered in judging humor. the "Sheridan Forum" ("Subscription Price \$2.00 Per Year in Advance") of Montana not long ago contained the following:

A new "missing word" contest has just made its appearance. It is as follows: A good church deacon sat down forcibly on the pointed end of a tack. He at once sprang to his feet and uttered only two words. The last one was "it." Any one guessing the first word and sending in \$2 to this office will be entitled to the "Sheridan Forum" for one year from date of the remittance.

Some may find this funny. Others may not. All will agree that it could hardly have occurred to a German or English editor.

Queries

F YOUR INTELLECT needs exercise, here is a lesson: What does Democracy mean? What tendencies has it stood for in American political history? Why was it the winning party for one definite period, only to become the losing party for another? In what way can its peculiar traditions be truthfully applied to the solution of contemporary problems? Is there any principle or underlying tendency in Republicanism which distinguishes it from Democracy? Does the difference in the parties lie in the greater readiness which the Republican Party has shown to use the powers and resources of the Government to redeem what were believed to be national responsibilities? This tendency has, perhaps, been indicated not only in its attitude toward slavery, but in its promotion of agriculture by means of the Homestead Act, its attempt to promote industry by means of a protective tariff, and by its colonial policy after the Spanish-American War. Perverted as its view of legiti-

mate national responsibilities may at times have been, it has at least shown fewer scruples about meeting them. At a time when so many Democrats might just as well be Republicans, so many Republicans are considering the possibility of partial or complete secession from the party, it is perhaps desirable to provoke a discussion of the real meaning of party distinctions. In our own opinion, the Democrats will fail again to hold their present advantage if they hark feebly back to ideas which were valuable when Jefferson uttered them, but are merely destructive to-day. Their only chance is to be more honest, progressive, and devoted to the people's welfare than the Republicans have been, and equally efficient; not to bark against the National Government's use of powers which in this age of telegraphs, telephones, railroads, and combinations of capital are necessary to its functions.

A Handsome City

THERE IS NO ROCKY MOUNTAIN COMMUNITY that shows more growth and vigor than Salt Lake City. The streets, laid out by the early Mormons, are broad and straight, and the modern buildings that are now going up will help to make the coming city one of the foremost in the entire West. The streets are filled with crowds of busy shoppers and active business men. This city, in the heart of what was, a generation ago, the Great American Desert, is now the common pride of Mormon and Gentile. It is a monument, which will be enduring, to the spirit of the Far West and the wisdom of the pioneers.

Friends of Dickens

F ALL MEN LIVING," wrote CHARLES DICKENS, "I am the greatest loser" (by the copyright law in America as it then stood). Our literary morals have improved since then, although, for sound or mistaken reasons, property in books, which a man creates, is shorter than in land, which he does not. The family of Charles Dickens is now in difficult circumstances. The hundredth anniversary of his birth will come on the 7th of next February. Dickens stamps are now being sold by stationers and booksellers. They are two cents apiece. If you sold by stationers and booksellers. They are two cents apiece. If you own a set of DICKENS, and will buy enough of these stamps to paste one in each volume, you will be doing something to undo a wrong which our country did and you will be helping to give comfort to a family whose great ancestor was generous to all men.

The Burden Distributed

TUDYING MR. IRWIN'S ARTICLES, an editorial writer asks us this question:

Do you prefer the true news in a case like Dorothy Arnold's-or the conjectures and rumors you read, knowing them to be such? I think I should have been disappointed had my favorite paper stuck to the facts.

If you, dear reader, demand these surmises, decorated and flavored like the best-selling romance, please be not too hard on the newspapers for the space they give to private gossip and surmise, and the consequently smaller space they give to debates in Congress and to other dull and public information.

Farmers

THE WISDOM of the philosopher Job, as well as a share in his wide reputation for patience, should be credited to the American farmer in these days when all the knowing ones-college-bred, selfmade, and neither, with ourselves included in one of these classes—are assisting in a movement to improve agriculture. Rather a heroic picture the farmer makes: taking every variety of advice, silly or sound, in the best spirit, trying some costly experiments, doing a lot of extra manual labor, wading through much heavy literature. For an example of irony in the matter, it is easy to recall that railway presidents have been particularly free with advice to the farmer upon economy in management and the principles of conservation. Says the manager of thousands of coal-wasting locomotives to the owner of a field full of rotting cornstalks: "My good man, you ought to build a silo." The farmer's wisdom lies in this, that he weighs the advice and accepts it. Railway officials sometimes have more temper and less judgment. The farmer's patience might not sustain him so well were it not bolstered with humor. No other calling better enjoys a joke. We would pray some of the jokers, particularly the vaudeville monologue artists, to turn over a new leaf in JOE MILLER — the last page preferred — and then go out to take a look at the subject of their jests. In his Sunday meeting clothes, when he comes to town with his wife to hear Melba, try to pick him out at first glance from the city men in the concert hall. At a cattle sale find if, on sight, you can tell the city stock-yards man from the rural cus-Go to the photographer's shop in a college town; shuffle some group pictures of departments; then see whether it is easy to tell the farmer's sons in the school of agriculture from the "engineers" or the "medies" or the "laws." There is a fairly widespread delusion that there is something desirable in appearing "citified." Why not reverse the standard? You see, on one hand, a young fellow in a soft shirt and corduroys and high-topped boots, with health in his cheeks and light in The spring wind that flaps his wide felt hat brim blows over forty black acres that are in the boy's own name. For a contrast, out of a subway exit bounds his city brother, whose capital and resources are a rosewood stick and a new spring top-coat. His face is pallid with excitement at the peril of missing a minute of the act of a new Hindu dancer. Which young man should be the standard for emulation?



A PICTORIAL RECORD OF CURRENT EVENTS

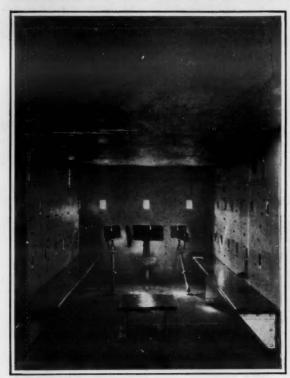


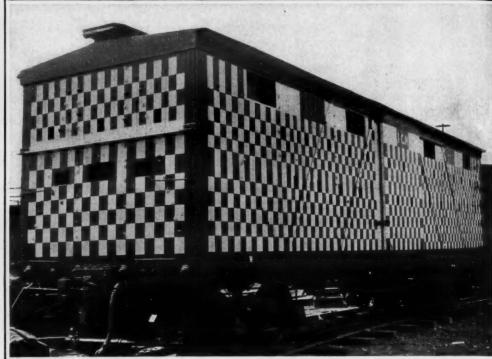
Photograph by W. & D. Downey

The King and Queen of England in Their State Robes on the Occasion of the Opening of Parliament

The Queen wore the great Cullinan diamonds known as the two Greater Stars of Africa and the two Lesser Stars of Africa. The largest Star of Africa weighs 516 1-2 carats, and for the coronation ceremonies it will be placed in the King's scepter, while the second Great Star, which weighs 309 carats, will be placed in the crown. Queen Mary wore the ribbon of the Order of the Garter, an honor held by but three women in modern times—Queen Victoria as Sovereign was head of the order; King Edward bestowed it upon Queen Alexandra, and King George recently made the present Queen a Lady of the Garter

WORLD DOING WHAT





The Mexican Government's New Military Cars Which Operate Between Chihuahua and Ciudad Juarez

The cars are ordinary freight cars painted like a checker-board to disguise the loopholes and are lined with half-inch sheet steel. Between the steel and the walls of each car is a space filled with sand. The car has twenty-nine loopholes on each side and six in the ends, which are used for rapid-fire guns mounted on swivels



The State Capitol of Wisconsin, now in process of construction, will be completed by summer



Thirty-six horses hauling a sixty-ton steel girder for New York's Municipal Building



New York Jeers at the Harem Skirt

THE harem skirt has met the same fate in the United States as in Paris and Madrid. The young women who attempted to startle New York with the new mode were forced to seek shelter in a taxicab from a jeering crowd which followed them down Fifth Avenue

A Thirty-six-Horse Load

A Thirty-six-Horse Load

SIX girders weighing between 50 and 60 tons each were transferred on Sunday, February 26, from Pier I North River to the new Municipal Building under construction. A twenty-ton truck was employed drawn by 36 horses harnessed four abreast. There were few manhole covers along the route left undamaged when the six trips were over. The new Municipal Building, in the construction of which these giant girders are to be used, is to be located near the terminus of Brooklyn Bridge between Park Row and Centre Street. The main building will be 25 stories high, surmounted by a tower which will rise to a height of 560 feet above the street. On the foundation, which extends 144 feet into the ground, will be placed 26,000 tons of steel

This

Making ity agr

Ovi price o under under
Burley
a resol
tators
tucky,
ment a
Some s
done to

THI of campaing an white post brea exhibit stroller missal is give "Take

reading

RECORD CURRENT EVENTS COE



Grandfather and Grandmother Jex of Spanish Fork, Utah, and Some of Their Living Descendants

This aged couple, who are still well and strong, have living descendants to the number of 185, of whom 137, including four generations, are shown in the photograph



An Enterprising Salesman

Making capital in London out of the proposed reciprocity agreement between the United States and Canada

A Mile of Burley Tobacco Wagons

VERPRODUCTION — 50,000,000 pounds against 21,000,000 pounds last year — has forced down the price of Burley tobacco in the Kentucky markets to a little under nine cents a pound. Recently several hundred Burley growers met in Lexington, Kentucky, and adopted a resolution declaring for a cut-out of the 1911 crop. Agitators are going through all the Burley districts of Kentucky, Ohio, and Indiana, trying to secure a general agreement among the farmers not to raise a crop this year. Some seed beds have been destroyed, and nothing has been done to stop the agitation for further action of this kind

Mechanical Lecturer on Tuberculosis

Mechanical Lecturer on Tuberculosis

THIS phonograph on a military reservation is only one of a large number of devices adopted in the national campaign against tuberculosis. Delivery wagons bearing announcements of lectures on the prevention of the white plague bring a hygienic message to every consumer of bread or milk. Street parades entice large crowds into exhibit rooms. Brass bands lure the Saturday night strollers or throngs of school children at the hour of dismissal toward the armory where instruction in prophylaxy is given. Trolley cars replace now and then the sign "Take this car to the baseball grounds" by another sign reading, "Take this car to the tuberculosis exhibit"



Loads of Burley Tobacco Waiting for Admission to the Warehouse at Lexington, Kentucky

On account of overproduction, several hundred Burley tobacco growers have agreed not to raise a 1911 crop



One of the Weapons in the Fight Against Tuberculosis

A phonograph employed on a military reservation to lecture to the soldiers on the white plague

United new rom a venue

Pier I or con-drawn re few when ilding, are to Brook-The ted by above 44 feet steel

March 11

The Profits of the Peligods

A Doctor's Story of a Man Who Provided an Industry

HE Doctor was round. His beard bristled metallically. He had a resemblance to a curiously shaped potato with outgrowths. In early morning hours when no bad news from chamber of the sleeping woman above meant dock—statuesque, eh?

By RICHARD WASHBURN CHILD trig look. Not the made kind. She looked as if she was born trig and, what is it you always call it, Murdock—statuesque, eh?

the chamber of the sleeping woman above meant that life was now struggling toward a final triumph, he sat in the gloom of Murdock's big leather chair with his hands clasped over his widest girth and his eyes shining, like a jeweled Buddha. He was silent—thinking, no doubt, in terms of bacteriology.

There is a strange emptiness of the world before dawn. All is hollow. Even furniture seems to feel it. Into this silent unreality and through the gray haze beyond the window came the first cock-crow. Murdock moved softly, disturbing the profound silence, as one timidly awakening a sleeper. You could hear papers rustle in his inside coat pocket as he filled his lungs. Then he shut his fists till, in the lamplight, they appeared as hard as door-knobs. He rolled these abnormal fists into his eyes and uttered a groan.

That's all nonsense!" growled the Doctor, awak-ng to well-simulated anger. "Your wife is still

"That's all nonsense!" growle ening to well-simulated anger. sleeping. Ten to one she's safe. You heard the cock crow? Ugly sound, eh?"

Murdock nodded stupidly. He was extremely fond of his wife.

The Doctor realized the value of a counterprint and

value of a counter-irritant in the nerve strain of just such men—big, healthy, phlegmatic. "You ought to be glad it wasn't the crowing that some fools make at the finish."

A layman would be

make at the finish."

A layman would have expected Murdock to cry out. Positively he giggled. He seemed to know she would live; when one thinks about it twice, it is plain that the Doctor could not have indicated more strongly his opinion. It is fair to say, though, that Murdock's strong fingers, resting on a corner of the big mahogany desk, did tremble. Seeing them, the Doctor snorted, relit a dead cigarette and blew a cloud of smoke across the glow of the lamp.

"I always associate the first cock-crow with something worse than It," he said, dropping into his natural rumble and mentioning Death, his old enemy, with the insulting, impersonal designation. "Worse than It," he went on. "This cock-crow came once during the money-getting period of my game. It was when I was sending bills to the idle rich. You listen to this, Murdock. It's true. Do you good! Some of these sentimentalists wouldn't like it. They'd want to let it play on their emotions. Emotions! Stuff! . . . Put the lamp

emotions. Emotions? Stuff!... Put the lamp out. It's nearly daybreak...

"Yes. Did you know Peligod—owner of the Western United Glass Company? He was extremely able, a shrewd manufacturer, and understood corporations a shrewd manufacturer, and understood corporations and their ins and outs in a way to make the ordinary man crazy with trying to follow what he was about with his holding and subsidiary companies and bonds and notes and all that poppycock. He learned that there was something else in the world later, and he turned to pictures. He had some good Turners. And the indigestion. They both attracted me. . . . "There, the whole barnyard, wherever it is, has piped up now. Never mind. . . . I was about to say that his wife was much more interesting to me. And I don't know why. I wondered why, the first

say that his wife was much more interesting to me. And I don't know why. I wondered why, the first time I met her. They leave New York in the summer and go back to the hills above the river and the confounded glass factory, running night and day. Collective industry makes me angry. It's a personal peculiarity of mine. But I was saying, they have the same place there where Jim Peligod started out, or leaved and percelos study on and the same place there where Jim Peligod started out, only, of course, enlarged, and pergolas stuck on and kiosks and a Japanese rock garden—all at so much per for a big fee to a little landscape architect. I had to go up to see Peligod's dining apparatus and she came out when the trap drove up.

"Huh! . . She was good to look upon. That was in the beginning of what I'm going to tell you. There was that look of eternal freshness that some women have; you couldn't imagine her growing old in a thousand years. And, as these new-rich people say, she was well-groomed. You know? A certain

dock—statuesque, eh?

"She was young, rather. Perhaps thirty. You can't blame these young women with money. They dress like the devil and fling calling cards around and learn that champagne is the thing that brings the nice people to functions and try to wear their clothes to imitate Parisian ladies whom they wouldn't invite to dinner with the servants. They pretend it's all done for the men. The men laugh at it. Wickedness don't need all that red tape. It's what persists after boarding-school giggles have gone into the past.

"I had some chats with her when I was giving Jim test breakfasts and protein tests. She was just that kind. No children—plenty of jewelry. I told her she'd get tired of it and tired of herself. But then, of course, she'd have her husband. He drew a heap of affection from her. He was her ideal—fine appearance, easily tailored, as they say. Unlike me in that

He'd sit out on that big terrace and look contentedly at his factory down there in the valley

Besides, he was smooth. Good hypocrites the real artists—attract women, and Peligod was successful, and he could talk roughly to servants, hotel waiters, and workmen, and in many of these little ways was a gentleman. She was extremely fond

"He was fond of her, too. He took a lot of pride in seeing her satisfaction in his business success. I've heard him run on at breakfast. He didn't say anything about the way he and Cawkins got control of the Western's various plants by washing the stock down or the way they have of keeping wages low by fake welfare schemes or about the number of poor little devils, twelve or thirteen years old, that show the profit in their bottle and carboy factories. He'd got used to those ideas. I've seen him sit out on that big, vine-surrounded terrace and look out across that olg, vine-surrounded terrace and look out across the rolling country that held the river and its haze in the bottom like a bit of water held in the palm of a big, upturned hand, and I've seen him look finally at his factory down there in the valley. It's a kind of hot, hissing place. But he evidently could see of hot, hissing place. But he evidently could see beauty in it. He'd look contented and happy and reach on to one of those wicker tables for a big, long, maravilla cigar with his own band on it, and nip the end. Oh, his very motions, slow and luxurious, were contented. He never knew how it would hit him!

"I SUPPOSE it was by chance I saw the opening. Yet, of course, there's the possibility that some design works these things out and sometimes insists upon a spectator. I may have been piqued because I'm used to observing—used to observing sequence of facts—used to rejecting any guesses. Anyhow I've never taken this business for more than its worth. You will see. . . . "Excuse me. Yes, yes. I thought I heard the nurse upstairs. It was only the new morning wind and these blinds of yours, Murdock. . . . What was I saying? Oh, it was in August. Peligod had been coming to the city every Monday to see me. I had really tinkered his stomach into shape for more in-

dulgence. Then he had taken a man from the West to dinner for some big trade and gone through the common enough business of trying to eat and drink the other fellow's judgment into a torpor. The next Monday I had a long-distance telephone. Peligod was in a knot. A volley of quarter-grain morphins hadn't been able to dispel the sensation of green apples. So I went up.

"Mrs. Jim had taken a fancy to me. Possibly it was because I never told her she was beautiful or because I never talked to her unless I had an idea of some kind. She told me once that I showed my peasant ancestry by not being silly. She was getting

peasant ancestry by not being silly. She was getting tired of her game, I think. I shan't forget, though, how she looked that Monday. Care free! Absolutely care free! Maybe a deception. But perfect. So fresh! Eternal youth! And a sort of sophisticated innocence.

cated innocence.

"You do not know the place? Well, you drive out of the town in a minute. Most of it is on the other side of the track anyhow. Then you are in scruboak woods. It is only on top of that first rise that you come to another group of buildings. They are mere boxes. Tomato cans

with geraniums in the yards. All the earth is packed hard, hard! A red clay and gravel. Half the window-blinds are shut where workers on the nightwhere workers of the light-shift are sleeping. She explained it to me, smil-ing sweetly. It's an ugly corner. It contrasted with her trigness.

"It was there we met the company store's delivery wagon—a man beating the wagon—a man beating the horse into foam up the hill. I remembered that Peligod had told me that the store was a big success. Paid over forty per cent! And the sale of canned milk gave the biggest profit. The wagon nearly ran into us and then stopped before one of the nearly ran into us and then stopped before one of the houses. There was something on the floor of the wagon. They'd put a piece of bagging over it. And when they took it out I saw it was a boy. He was twelve or thirteen. His leg had been burnt at the Instinctively he tried to want to cause as little

Molten glass. stand up. He seemed to want to cause as little trouble as possible. The shocking thing about him was his silence. Not a groan. Perhaps he had used up his voice. His eyes were staring a bit.

"The matter needed little explanation. Mrs. Peli-

"The matter needed little explanation. Mrs. Peligod reached for the whip—an expensive whip. Her first idea was to get away. It indicated that the sugestion of hardness that showed sometimes about her mouth did not mean that she was immune. And then she changed her mind and pulled up the reins, half viciously brought the sleek bay to a stop and insisted that I get out with her.

"There was a local doctor that came on the wagon seat. He didn't look very interesting. I thought he was a factory watchman. Afterward I found out that his services in such cases were free, the idea being to have all the expert evidence in the hands of the company in case of a damage suit. You under-

the company in case of a damage suit. You understand how wise it is! He helped to carry the boy in.

"The mother met them on the step. She'd been washing. Her arms were thin and covered with suds. Her shadow was purple across the doorstep and she threw her head back and screamed many times—like a mother welf one would car. Mrs. Palicad south threw her head back and screamed many times—like a mother wolf, one would say. Mrs. Peligod caught her by the wrist with that finely kept hand of hers and told her to be quiet. And when the creature looked around and saw who it was, she closed her jaws. I must say she looked sullen and ungrateful. "I could do nothing and I said so. 'Not only the burn,' said Mrs. Peligod to me, with a momentary loss of her point of the property of the sea thing of white sea dil'

of her poise, 'but he looks so thin—so white—so old!'
"'Perhaps tubercular—badly nourished,' I said.
"She turned to the mother. 'Hasn't he had good food?' she asked. And then the other had been asked.

"She turned to the mother. 'Hasn't he had good food?' she asked. And then the other looked at her rather stupidly, you know, and threw her head back again. I thought she was going to scream some more. But she laughed—very good-naturedly, I thought. When we went across the coal ashes that made a path to the road, we heard the doctor explaining to her how it happened. 'It was all his fault—the little fool,' I heard him say. He was earning his salary.

"I thought that Mrs. Peligod was a bit unnerved. The horse seemed to know it. He cut up capers in those woods below the Peligod estate and she had to use her arms enough to start up the odor of the

he West ough the d drink

he next Peligod orphins of green

ssibly it tiful or an idea wed my

getting though, Abso-

perfect.

rive out ne other

scrub-ise that hey are

ato cans

earth is

A red Talf the e shut e night-

s. She e, smil-

an ugly ted with

met the delivery ting the up the

up the

me that ig sucorty per sale of the big-

nd then

of the s some-of the ta piece t. And ut I saw

He was His tat the

ried to
as little
out him
ad used

rs. Peli-Her p. Her the sug-out her

e. And e reins, top and

ught he idea ands of

underboy in.
d been

and she es—like

caught of hers creature sed her teful.

teful.
only the
tary loss
so old!'
said.
ad good
I at her
ad back

ne more. chought. e a path g to her ne little s salary.

tate and she had to use her arms enough to start up the odor of the rather nice perfume she uses. I remember, too, she said to me as we got out: 'I loathe that smell of cabbage and soap-suds.'

"Do you know, I expected she would completely forget it. She was planning a rather brilliant house party with one of those shameless women novel writers that trade their company for free board and the éclat of the thing. But she seemed to remember. She remarked to me the next day that the little boy had a peculiar white beauty. And I found out before I went that afternoon she had been down to take some things—among them a bottle of French anchovies!

"'What is tubercular necrosis?' she asked. 'I think I've heard of it.'

"I told her. I told her how it got into bones and that sometimes it could not be checked—was fatal. I told her that it was perhaps at its worst in the hip bones.

"'How extraordinary!' she said. 'That is where

bones.
"'How extraordinary!' she said. 'That is where

this boy is affected.'
"'Who told you?' I asked her. 'Where did you learn the name necrosis?'



The mother met them on the step and threw back her head and screamed

"'Why,' she said, 'I can't begin to tell you how funny it was. The woman had it written on a card and set up on a shelf over the stove—just as if it was an ornament for the neighbors to see, you know. Then this burn! Doesn't it seem unlucky?"

"It must have started a realization. She was in

New York a few weeks later and sent her card in from my waiting-room to my office. 'I didn't come to see you about myself at all,' she said, refusing a chair and leaning said, refusing a chair and leaning against the examination table. 'Nor about Jim, either. He is much better, and we are so grateful to you. I am worried about that little boy. His name is John Hewitt. The injury seemed to take his vitality. He lies in bed and stares at the ceiling. I can't understand about him. He looks so refined. Not like a workman's child. I want you to come out and see him. Nothing seems to do him any good. He is weaker every day. The local doctor says operating is impossible. I insisted that an X-ray picture be taken. The doctor brought it to the house. It is horrible!' She ran on like that—in that disturbed, unnatural way.

ran on like that—in that disturbed, unnatural way.

"'My dear Mrs. Peligod,' I said, 'that refined look is the mark of the end. A child that was not a slave and did not feel that as a part of slavery he must keep on living, would have died long ago—oh, long ago. I assure you.'

amed would have died long ago—on, long ago, I assure you.'

"She seemed puzzled. 'I must tell you a strange thing,' she said. 'I can not understand it. I have become extraordinarily fond of the boy. I can not conceive of his dying. I insist that he shall not. But somehow—'

"I waited for her to go on. 'Somehow?' I repeated.

(Continued on page 30)

Plays from Across the Water

A Barrie Playlet, an English Comedy at The New Theater, and a Hungarian Farce

R. WALKLEY, the dramatic critic of the London "Times," once wrote: "The charm of a genuine Barrie, while it is undeniable, is at the same time not very easily explicable. In the ultimate analysis I believe that the pleasure of a genuine Barrie will be found not so much in what the work—whether novel or play—says as in what it implies."

the work—whether novel or play—says as in what it implies."

Although he was speaking of the Barrie of ten years ago, it is as true of the Barrie of to-day. Take the germinal idea of one of his plays, and let it be developed by any other playwright, and it would no more approach the Barrie product in charm—no other single word in our language seems to convey the the Barrie product in charm—no other single word in our language seems to convey the idea—than an art student's copy would approach a Corot. It might be more convincing, more powerful, or even more profound, but it would not contain a fraction of that irresistible something which permeates the atmosphere of all Barrie's work and which so endears him to his public.

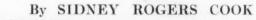
The story of "The Twelve-Pound Look" is quickly told. A rebellious wife, unable to endure the smug self-sufficiency of her rich and yulgar husband, deserted him to fight her

endure the smug self-sufficiency of her rich and vulgar husband, deserted him to fight her battle of life alone, and fourteen years later, in the capacity of a typist, is unexpectedly summoned to the palatial home of her former lord to acknowledge letters of congratulation on his approaching knighthood. She had left a note conveying the idea that she had eloped, and failed to defend the resulting divorce suit. And now Mr. Sims would know who it was that won his first wife from him, and she tells him that it was his worship of the god Success, his unbearable egotism, and "his fat dinners, his fat diamonds, and his fat friends" that drove her to live with real men and women who were not successes but who were very human.

A £12 Husband

A £12 Husband

HE CAN NOT comprehend a woman's leaving him and the things he could give her for the life of a typist. "Why, I am worth a quarter of a million!" he boasts, and she retorts that his value in her eyes was exactly twelve pounds, the cost of the typewriting machine through was exactly twelve pounds, the cost of the typewriting machine through which she won her freedom. And she adds: "If I were a husband, I would often watch my wife quietly to see if the twelve-pound look wasn't coming into her eyes."





A Scene from Barrie's "The £12 Look"

It is all very delightful satire, subtle, concise, and whimsical, and it is delightfully acted by Miss Barrymore, Mr. Charles Dalton as the arrogant

Commence (

Harry Sims, and Mrs. Sam Sothern as his

Harry Sims, and Mrs. Sam Sothern as his second wife.

This play is recommended to all Americans, but especially to the prosperous vulgarians who make this country the laughing stock of Europe, and to the money-mad climbers who in their lust for social and financial success lose the only worth-while thing in life.

financial success lose the only worth-while thing in life.

"The Twelve-Pound Look" is preceded by "Alice-Sit-by-the-Fire," in which Miss Barrymore first played five years ago. A review which appeared in these columns at that time said of her:

"The desperation of Miss Barrymore's attempts to escape from her own personality reaches the point in this last play of powdering her hair to a middle-aged grayness and assuming a rôle originally written for Miss Ellen Terry in these last days of her long career."

In the four years which have passed since the above was written Miss Barrymore has matured both in her person and in her art, and now she does not have to powder her hair to give plausibility to her impersonation; but she does endow her present Alice with a maternal understanding and tenderness which she hardly suggested five years ago. She has at

she hardly suggested five years ago. She has at last fully outgrown her personality, and emerges a full-blown actress, the experience of the last years having brought sin-cerity and range to her art.

The Drama's Code of Ethics

The Drama's Code of Ethics

Nobody's Daughter," by George Paston (Miss E. M. Symonds), was produced by Gerald du Maurier at Wyndham's Theater, London, six months ago, where it is still playing to crowded houses. The New Theater's rendering also seems to have gained favor, for the production has been transferred to a Broadway theater for an indefinite engagement.

There is no denying that the piece

cngagement.

There is no denying that the piece is splendidly mounted—the settings are beautiful and appropriate—the acting is finished; and, as a matter of fact, The New Theater by an excellent production has saved a play which, less ably produced, could hardly have stood the test of representation.

"Nobody's Daughter" is a woman's play—the speeches of the characters and the motivation of the action are shot through with feminine logic and feminine ethics.

Mici (Laurette Taylor) and Horkoy (Charles Cherry) and three of the Seven Sisters

Looking Forward

By MARK SULLIVAN

"Tariff reform will not be settled until it is honestly and fairly settled in the interest and to the benefit of a long-suffering public." - From Grover Cleveland's Message Concerning the Tariff of 1893

OR the first time in sixteen years the Democratic Party has charge of the Lower House of Congress. The Republicans have been turned out and the Democrats placed in power by the people on a single issue—the tariff. The Democrats understand perfectly the nature of their mandate from the country and have made their preparations for tariff reduction with skill and expedition. They have selected a Ways and Means Committee more full of promise than any other Ways and Means Committee since 1845. These men are charged with a heavy responsibility and will bulk large in the public eye for the next two years:

Ollie M. James of Crittenden Co., Ky. Henry T. Rainey of Carrollton, Ill. A. Mitchell Palmer of Stroudsburg, Pa. William Hughes of Paterson, N. J. Claude Kitchin of Halifax Co., N. C.

Oscar W. Underwood of Ala., Chairman.
D. W. Shackleford of Jefferson City, Mo.
Ollie M. James of Crittenden Co., Ky.
Choice B. Randell of Sherman, Texas. Andrew J. Peters of Boston, Mass. Lincoln Dixon of Jennings Co., Ind. William G. Brantley of Brunswick, Ga. Francis Burton Harrison of N. Y. City.

Thirteen out of these fourteen men are on this Committee with the single purpose of reducing the tariff in the interests of the No similar statement could be made of any other Ways and Means Committee of recent years. It is not packed, as has been the case with Republican Ways and Means Committees, with frank representatives of special interests-Dalzell, representing steel; Fordney, lumber; Broussard, sugar; and so on. That condition, it is reasonable to hope, has passed forever. The new Ways and Means Committee of the Democratic Party begins its work entitled to the complete confidence of the people.

The Age of Achievement in Public Life

THE new Democratic Ways and Means Committee, with the additional prerogatives that have been conferred upon it, is about the most powerful group of men in American public life, always excepting the Supreme Court. It is interesting to note the ages at which they have arrived at power:

Brantley, 50. Harrison, 38. Hughes, 38. Hull, 39. Hammond, 48. Shackleford, 58.

Peters, 38. Rainey, 50. Randell, not given. Palmer, 38. Underwood, 49.

There are none of Senator Root's "elder statesmen" among these. The average age is surprisingly low. If they conduct themselves with satisfaction to the public, there are a good many years and honors in store for all of them, for the Democrats, assuming always that their acts meet the approval of the public, will probably have a longer lease of power than their brief tenure in 1893. the rocks in 1893 partly through hard luck and partly through treason in their own ranks. It ought to be their turn for good luck now, and there is no treason apparent.

What Have They Gained?

EXACTLY two years ago a Republican Congress went into session pledged to the people to reduce the tariff. The wish of some Republicans to carry out this promise in good faith was defeated by the representatives of a group of special interests. Did they really benefit themselves? Has Mr. Fordney, for example, made much money in the lumber business during the past two years? If the Republicans had performed their promise in good faith, we should not have had two years of halting trade, business would now be brisk and expanding confidently, the people would be contented, and the Republican Party would still be in power. Did it pay?

The Unsettled Question

THE most important question facing the new Ways and Means Committee is this: Shall the tariff reduction be done as a whole, all in one bill, as in the past, or gradually, one schedule at a time If it is attempted in the old way, it is certain that the Democrats will be embarrassed and probably defeated, in part at least, by the same log-rolling that has characterized Republican tariff-making. Putting all the schedules in one bill unites all the supporters of all the schedules in opposition to every schedule. Steel men, wool men, cotton men, hide men, lumber men, all join forces against the common enemy. It is obviously better generalship to divide the enemy. Wholly apart from strategy, it is clear that business will be less disturbed if the revision is done one schedule at a time. Moreover, this plan will give the opportunity for leisurely debate, and enable the maxi-

mum number of members to vote accurding to their conscience. Then, if schedule-by-schedule revision is decided on, which schedule first? It was Aldrich who described the woolen schedule as "the very citadel of protection."

The Progress of the Income Tax

N JULY of 1909, during the tariff session of Congress, a vote was taken to submit the Income Tax to the States. Up to date the official list of States that have ratified the Income Tax Amendment, and have notified the State Department, is as follows:

Illinois, North Carolina, Maryland, Texas, Idaho, Oregon, Montana, Indiana.

Rhode Island has notified the State Department that it refuses to Several other States have ratified the Income Tax, but have neglected to report the fact to the State Department.

Of Course

SAYS a newspaper head-line: "Aldrich Supports Reciprocity." Why not? It will make food cheaper for the operatives in the cotton and woolen mills of Rhode Island, and ultimately permit them to operate more economically. Reciprocity is right, of course, and those who opposed it, even with the best of motives, made a mistake. But the fact remains that the reciprocity measure, in the shape in which it came from the President, was very far from an ideal reciprocity measure. Something of its grotesqueness is indicated by the paragraph to which Congressman Gardner of Massachusetts called

Note.—It is understood that fresh fruits to be admitted free of duty into the United States from Canada do not include lemons, oranges, limes, grapefruit, shaddocks, pomelos, or pineapples.

"Thank Heaven," said Mr. Gardner, "that at all events the Hudson Bay pineapple industry will not be permitted to break down our home market." Mr. Taft's reciprocity measure was designed to begin the work of tariff reduction in exactly the quarter where reduction is least needed and least desirable. There is in this country no conviction more settled than that farm life should be made more remunerative and more attractive. The reciprocity measure was designed to make it less remunerative and to help the manufacturer. From Mr. Taft's standpoint, it was shrewd politics, for it embarrassed the Insurgents, most of whom represent farming constituencies. Nevertheless, the Insurgents would have done better if all of them had swallowed the hemlock with good grace.

THERE was not as much pathos in Mr. Lorimer's defense of himself as the daily papers made out. self as the daily papers made out; more listeners were disgusted a were touched by it. The most pathetic episode of the session than were touched by it. was the only speech that Tillman has made this year, on the occasion of the memorial session for Senator Clay and Senator Dolliver:

Mr. Tillman—Mr. President, I have not the strength—I do not feel able to say much on this occasion. It is a sad one for all of us, and peculiarly sad to me, for since I was borne from this city last March, to all intents and purposes, and the expectations of myself and my friends, a dead man, or one who would never return, and then find that I am here still, I feel the transitory nature of human life. We are as shadows who pursue one another, and soon there is an end.

The paths of glory lead but to the grave.

The high places we have achieved here are but a step to the last resting-place. All this I feel very deeply. But I would be unjust—recreant to myself—if I did not try to put a flower on each of these newly made graves.

Since I went away, death has cut a wide swath in the Senate. Six of our

fellows have taken that journey-

From whose bourn no traveler returns.

I feel death is even now peeping at us around this Chamber somewhere and

selecting the next to summon.

I loved these two men. They were worthy of my love. They were worthy of the admiration that we all felt for them. No two Senators who have ever been

the admiration that we all felt for them. No two Senators who have ever been here have been more faithful to duty or endeavored more thoroughly and completely to discharge it as they understood it. I say that not because I want to pay them a compliment. Such is not my purpose. I simply want to tell the truth.

Dolliver, as we all called him, was a great man. Great men are plentiful in this country, but not as great as Dolliver. Good men are plentiful in this country, but not as good as Clay. They both have left us and we know not how soon our own time may come. I feel that with especial force. But—but, I can not go on, Mr. President. I have thoughts, but the words will not come. So I will sit down.

To those who recall Tillman in his violent "pitchfork" days there was in this speech real cause for emotion.

considering the considering th ting misin For to tal unwa dema Book bewil away be fo of a buddi avera

usefu with count much terest ances to b mort

store subu a co It do that that store almoin the a co-cider for to the part

perfetlave jour you or t force ahea or g ties Ir cour bear ties do c

your



Taking the Plunge

Enjoyment of Country Living Does Not Depend Upon Open Plumbing and a Porte-Cochère

HE former city dweller who has made the countryward pilgrimage, and had the opportunity fairly to weigh the drawbacks and the compensations of the two types of existence, is apt to consider his still hesitant and unconvinced brethren with feelings of compassionate intolerance. He is somewhat in the position of the "first feller in" at the swimming hole who has thrown off his clothes, taken the plunge, and has found the water fine; he looks back at the half-undressed group on shore, dabbling their toes in the water, rubbing their shivering limbs, gingerly wetting their hair—and "gets after them" in uncompromising terms.

For the average man perhaps the greatest deterrent to taking the plunge lies in the often unwarranted fear that the financial demands of the step are beyond him.

unwarranted fear that the financial demands of the step are beyond him. Books enough have been printed in bewildering profusion—and tucked away somewhere in nost of them will be found the tersely put little joker of a financial outlay that "kills the budding hope" in the breast of the average man on salary who wants to live with his family in the country.

A modern house, with an approach, wide piazzas, and open plumbing is delightful in its way—and so are automobiles and motor-boats—but they cost a lot of money, and enjoyment of coun-

A modern house, with an approach, wide piazzas, and open plumbing is delightful in its way—and so are automobiles and motor-boats—but they cost a lot of money, and enjoyment of country life does not hinge upon their possession. A near-by wood, a convenient pond, or a running brook may prove infinitely more valuable and quite as useful, and they come as frequently with a \$2,000 farmlet, in the real country as with one costing twice as much. In the final analysis, your interest in this living-in-the country idea is measurable (like many another ideal) by how much you really desire it, by what you will do (and what you will do without) to gain it; if health, restful surroundings, and the charm of nature—not architecture nor modern appliances—are the real objects of your quest, it is possible to buy them at a comparatively small outlay. Two thousand dollars—half of this to lie in a savings-bank mortgage at five per cent—will purchase to-day in many a pastoral section, not a worn-out but an undeveloped farm of ten acres.

The extent of his remove from the city is one of the first perplexities to confront the would-be pilgrim. A sudden amputation of city conveniences—department stores, markets, theater, church, library, gas, the iceman—looms large and important; the suburban development scheme tugs at a conversion only half consummated. It does not take you long to realize that the amputation was a fletion, that the country of to-day has its stores, markets, churches, and libraries, even its ice and its post-office facilities, almost as convenient to your need as in the city. The theater censes to be a constant requirement—the daily incident of country life is theater enough for your—and the occasional turn into the city for an especially inviting performance takes on the zest and flavor of an adventure. The daily journey loses its anticipated terrors; you come to regard the hour on train or trolley as a welcome period of enforced ideleness in which you may plan ahead the activities of the day's work or gaze upon a l

By ERNEST RUSSELL

the town; avoid the automobile-haunted thoroughfare with its dust and its danger to your children; achieve a high land location (if you can be sure of water supply), and enjoy the inestimable pleasure of space, the inspiration of a view. You will have thus salted down one of the fundamentals—an observation point.

Next in importance, I would place the necessity of moderation. It is easy enough, under the stimulus of new enthusiasm, to lay out a schedule of activity which reverses the proper balance between recreation and work. Indeed, it is difficult to refrain from doing this; one is

Picking berries is far preferable to playing bridge

lured on to the brink of a dangerous precipice. Added to the various other quite natural first essays in poultry, bee-keeping, and fruit raising, a garden of even half an acre becomes top-heavy with toil, and demands more time and care than it is possible to give. The instant you find yourself carrying anxiety and worry into town with you, it is high time to put on the brakes. Keep the whole affair within your physical limitations.

It is not to be gainsaid that most of the desertions from the ranks of the country-seeking army occur through overstimulation of the raw recruits. There is, at present, altogether too much emphasis placed on "making it pay," putting a hard and fast money stand-

the enjoyment of wholesome surroundings, undisturbed slumbers, new interests, to acquire, by degrees, a familiarity with the "arts of agriculture"—and hang on to your job. You will never make it pay if you merely transfer to the country the "grit in your shoes," which makes the pace of the cities a killing one.

Let your home in the country be, first of all, a haven for yourself, a playground for your children, and a spot where your wife can develop a simplified domestic menage that will mean an escape from irksome and meaningless conventions. If you approach the undertaking in this unhurried way, not demanding too much either of yourself or your hobby, gradually will be evolved from a background of ideals certain practical and material benefits well worth consideration. Your orchard and garden

and material benefits well worth consideration. Your orchard and garden and hens will steadily lessen the expense of living; almost unconsciously, and, quite unreluctantly, you will be removed from a wide range of city expenses; and you will feel the first delicious glow of a relative independence

An important factor, frequently allowed to pass unmentioned in considering the back-to-the-farm movement, is the part played by the wife and mother in a venture which, of necessity, means a certain domestic revolution

sity, means a certain domestic revolution.

A fact that never should be lost sight of is the patent one that contentment for her must frequently hinge upon the presence of good neighbors, an attractive outlook, and the frequent introduction of wholesome diversion. While the husband journeys cityward, mixes with men and affairs, and accepts the country life as an avocation, for the woman it frequently means a type of isolation.

Avoidance of this often marks the difference between success and failure. Let your wife's preferences have a generous weight in the determination of affairs in general. A hill-top location with water in the prospect, the nearness of an inviting wood—these often are major instead of minor considerations with her. The Sunday ride may not be enough; cultivate the twilight stroll, the occasional week-end camp; keep the tether of housekeeping an elastic one; give service to the impulse which draws the wife afield with the children, and encourage her to avoid those extremes of spotlessness and perfect order which, in the country, quite as surely as in the city, spell Work with a capital "W."

Make your home in the country in very truth, and for every one of the family, a Land of Heart's Desire—and keep it so. That is making it pay.

I do not, however, advocate as a necessity the owning of your own home in this probationary period; summerand-winter-it with the country until

necessity the owning of your own home in this probationary period; summerand-winter-it with the country until you know you will be satisfied there. It is time enough then to think of buying and settling down. My own first attempt was made in a six-room cotage, ten miles from the city in which I worked. Four acres of tillable land went with the house—the rental was eight dollars a month! We made that affair pay, both in its financial and its ideal aspects, yet, for a variety of reasons, we found it impossible as a permanent home.

Many a man, not quite sure of him-

many a man, not quite sure of himself, has tried country life on a sixmonths-in-the-country, winter in-the-city basis. It does not pay. The mere labor and expense of unsettling the domestic gods, and reestablishing them twice in a year put the idea out of the question. If you really are an enthusiast, this half-way solution of the country-living problem is not for you. A year-round existence is the only method through which to achieve, in full measure, the benefits of such a life. Each season brings its own rich compensations in the country.

country.
You will be fortunate, however, and also wise, if



The beauty is that you step out of your door right into it

ard upon an affair which, essentially and primarily, is built on a foundation of ideals. If you have been city-bred and city-reared, if you are even now a breadwinner in the city, do not. offhand, desert your calling for intensive farming and expect to "make it pay." It has been done—but not often. The first step in "making it pay" is to put yourself and your family in the way of

you finally make choice of a town which has both electric and steam ar service to the city. Trolley service in the country is winter is, at best, erratic, and waiting in a snow-store for an overdue, but all-important, car is anything but pleasant. To patronize the steam-cars in the stormy weather of all seasons, and to reserve the trolleys for fair-weather journeying, are important factors in the balancing of the equation.

The question of proper schooling for one's children in the country is not by any means so perplexing as the uninitiated frequently suppose. Rural communities have felt the educative stimulus of the last ten years no less keenly than have the cities; in many cases they have avoided errors which mark the more complicated problems of dense population and mixed nationalities; and it is a poor town indeed which does not offer, to-day, educative facilities adequate for, at least, the first fifteen years of childhood. But it is not from books alone that your children will receive an education—and a valuable one—in the real country. The country is, after all, but a great natural open-air gymnasium; in its freedom, its constant occupation of mind and body in healthful activities, it is the one place in the world for children to make their real start in life. They will experience there, as nowhere else, an unhindered development of thought and action; become intimate with external nature, the wild life about them, and the vicissitudes of the weather and the seasons; enter early into the life itself, and with ax and spade and hoe assist in wholesome labor.

It is on the score of simple economy, however, that country living should appeal with particular force to the moderate-salaried man. I mean not alone the economies of lower rentals, of lower commodity prices, and



Lots of fun and a big appetite

the use of self-raised foodstuffs, but the equally important economies that follow a condition of life removed from the artificial standards of the city. Without sacrifice of any comfort or self-respect, and with positive increase of well-being, a whole world of meaningless expense vanishes into the air; the dollars and halves and quarters saved in the small extravagances of clothes, toys, trolley trips, and cheap amusements multiply amazingly; the family physician ceases to be a frequent visitor; at every point of the domestic compass you

cut down expenses that seemed unavoidable in the city. The writer has saved a full quarter of his yearly income in nine months in the country, with scarcely a conscious effort in the operation.

So much for a brief glance at some of the main features of the situation. There remains a reference to the test which is applied to every departure from convention, and which might be called the supreme test of fitness for living in the country. It occurs in the matter of small exactions. If you have been used to living in the city, you have, unconsciously perhaps, but none the less surely, dropped into some habits of life that can not successfully be maintained in the country. You have risen rather late in the morning, perhaps; you have called in the carpenter and the plumber on the slightest provocation; you have allowed "the city fathers" to remove the garbage and to collect the litter in the street. In the country the case is altered. You will have to rise earlier than has been your wont, and you will be busily occupied until it is time to leave for the city; if there be small carpentry jobs demanding attention, or if a pipe be clogged or frozen, it is often yourself that will be required in the emergency; doubtless your attention will also extend to the garbage disposal and to many other small matters of frequent occurrence. It is the spirit in which you meet these small exactions, and the occasional inconveniences of stormy weather, the shopping tour that your wife can not attend to—emergency calls of all sorts—that really determine whether you are to live happily in the country or not. If you are of the right sort, the effect of all these small activities will be genuinely tonic; you will respond to the demand for initiative and resource, in the spirit of a man who welcomes the opportunity to really do something for his wife and family.

Athletics in the Army

Formerly Athletics Were Compulsory to the Soldiers - Now They are Voluntary, and the Change is for the Better

Formerly Athletics Were Compulsory

To ENCOURAGE athletics and thus assist in improving the physical well-being of the enlisted personnel of our army, orders were issued several years ago requiring monthly athletic competitions at military posts and an annual competitive meet of the selected athletes of each department. These frequent post contests soon degenerated into perfunctory affairs, in which there was little if any real value and recreation. It often happened, for instance, that captains had to order out particular men to compete and thus, without the interest that active, voluntary competition engendered, most of these athletic events soon ceased to have reason for existence. Hence, after a thorough trial, the number of post contests has been limited to one or two during the year, while the departmental meet is still held annually only in the Philippines.

This apparent dying out of interest in athletics is only a surface indication which applies to official athletics or athletics done by order. Even here, however, a normal, healthful condition has been reached. The physical training of the recruit is begun as soon as he enters the service, and is gradually developed under the care and instruction of trained officers and men. Athletic enthusiasm had reached such a high pitch in the military service during 1903 and 1904 that a certain amount of reaction was bound to come. By those well acquainted with the situation, however, it is felt that athletics are being now more sensibly conducted, and are doing the enlisted men more good than during those days of extreme official interest in the subject. It is doubtful if there ever has been wider participation in voluntary athletics in the military service than at present.

The athletic spirit is being remarkably developed among our enlisted men, and it is a powerful influence toward clean living, good discipline, and contentment. As such it is recognized and encouraged in every reasonable way by officers who have the best interests of their commands at heart.

By PALMER E. PIERCE

attendant disability disqualification, causes many sol-diers to turn to other sources for athletic amusement. Soccer is better adapted to the lives and capacities of enlisted men, and this game is being developed at cer-tain posts where are stationed officers or men who know



A horse-swimming contest in Lake Michigan

something of its requirements. At Plattsburg Barracks the enlisted personnel of the Fifth Infantry played this game to a remarkable extent last fall.

It is not to be expected that much enthusiasm can be aroused in field and track athletics among the enlisted men. These require special training and special adaptation. The necessary training is so protracted and insistent that good results can not be

expected along these lines in the army. Baseball is the game to which the enlisted man turns with intense interest, both as an individual and as a member of an organization. There is scarcely a regiment in the service that is not represented by its nine selected from its best players. In addition, each company has its team to represent it in the regimental league. As a result, it is not uncommon to see at regimental posts a half-dozen games going on at the same time. Wherever soldiers are stationed, base-ball furnishes healthy recreation. As an outlet for animal spirits, it is a great aid to contentment and good discipline.

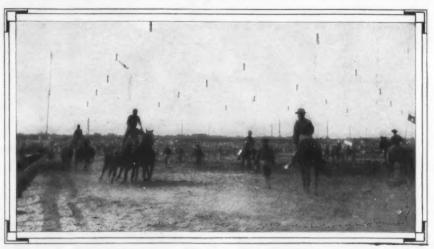
On the march of the Thirteenth Infantry from Fort Leavenworth to Fort Riley last autumn, it was the rule for the regimental or one of the company teams to play a game of ball with the local nine of the place where camp was made for the night. A great majority of these contests were won by the soldiers, which indicates to what a high state of proficiency the game has been carried.

In winter months in the North the soldier turns to bowling, indoor handball, basket-ball, and indoor baseball. Not only does the bowling league attract the expert, but the alleys are occupied from the hour of their opening in the morning till their close at night by every sort of enthusiast, from the seasoned bowler to the beginner.

The interest our soldiers take in boxing and wrestling was strikingly manifested by the crowds that witnessed the contests held on Saturday nights at Pine Camp during the maneuvers last summer. On an average, two thousand men gathered about the natural amphitheater to see the bouts between representatives of the various organizations. It was very interesting to witness the enthusiasm of white men and black men over their representatives in the ring. A striking commentary on the good effect of athleties among enlisted men is the fact that no race or color question entered these contests. The black man and the white man competed against each other, and received the loyal support of thei

are working overtime. The men learn self-restraint, coolness, judgment, and how to take as well as give.

The enlisted men of the army are positively and deeply interested in athletics. This is exemplified wherever they are given reasonable encouragement, sufficient opportunity, and adequate equipment. This interest is manifested in spite of the interruptions necessarily involved in the performance of the routine duties of the soldier's vocation. Fatigue, drill, guard, target shooting, encampments, tournaments, practise marches, and maneuvers—all break into the various athletic seasons, but in spite of these interruptions, the soldier's interest remains and is a powerful factor for the good of the service.



The Roman race at the Des Moines tournament

Thou rich—
plant
looked
be ter
veget
true
the li produ is mo being porous roots and a soil white

from
The
to the
suppl
wellillust
the f exam comp gets worth never post retur The of I had farmed For the plow sible be cleaned. lawn post very droug

on a barro Then of m coal put the and and driving and humu the light of the rakin and out-o the j

M

meal soil, the plant allow the s dust mois unde tains mello come mer. large a localle mois here-

for culti wher wet, is to ahea lump

othe hard Tl it in as so tle, half

c h

in fea

to the conven-of fit-matter ing in ne the at can

u have have ghtest to restreet, to rise busily

a pipe

on will other irit in asional ar that I sorts

appily nd re

with

outlet ntent-

local or the were

and rowas rights about tween

sm of sentanthe sthe tests.

each wers,

the ecial-ways t not

inter antly The s are loves

and

d in wher-cour-

drill, ents, and

Growing the Finest Vegetables'

The Care of the Garden Soil and the Very Important Subject of Fertilizers

The Care of the

VERY ONE who has a garden wishes to grow fruits and vegetables of the highest quality—in short, better in flavor and more tender in substance than those to be had at the market. Though to do this the soil, as every one knows, must be rich—that is, well supplied with various fertilizers or plant foods—it must possess other qualities, often overlooked, but which are fully as essential as fertilizers. To be tender and juicy and deliciously flavored, fruits and vegetables must grow rapidly. This is more especially true of vegetables like celery, lettuce, beets, peas, and the like, though it holds good more or less for all garden products. The conditions that cause a rapid growth are these: A warm air and cool soil; a soil that is moist without being wet; is cool without being cold, and is so mellow or loose and porous that both the air and the fine feeder roots of the plant can penetrate it quickly and easily. If you have ever dug in such a soil, you will notice these roots, like white threads, running in every direction from the plants.

The first step in bringing the garden soil to the ideal condition for plant growth is to supply it with humus. Humus is simply well-rotted vegetable matter, and is best illustrated by taking a little soil either from the forest or from a muck swamp, as an example. Such a soil is slow to get hot or completely dry out, and it never bakes or gets hard. The Chinese have set us a noteworthy example in the care of soil; they never burn any vegetable matter, but compost everything—that is, rot it down and return it to the soil. They even gather vegetable material from canals and ponds, and from the woods, adding it to the soil. The only American illustration of this that I have seen is that of the Long Island farmers, who gather seaweed to plow under. For the average man the best method is to plow under as much stable manure as possible as early in the fall as the garden can be cleared of its crops, and to compost all the leaves and lawn rakings. It is true that some soi

Preparing the Soil

Preparing the Soil

MY OWN garden will serve as an example—it was a stony patch of soil of a kind called stiff—that is, it would get lumpy and hard, showing the presence of clay. First, I removed the stones by raking them up on a scoop-shovel and wheeling them away in a wheelbarrow. I did this once a year until they were removed. Then I began to plow under, every fall, large quantities of manure and also added muck, and especially sifted coal ashes. All the ashes from furnace and range were put on the garden, after sifting out the cinders, for the last ten years, and to-day that soil is so mellow and porous that no hot drought, even when it follows driving rains, can make it hard and hot. Coal ashes are not humus, to be sure, but they helped the soil to become crumbly and light, adding to the good effects of the manure and compost. The rakings and litter of the garden and farm were composted in an out-of-the-way spot, thus saving the phosphoric acid and nitrogen they contain.

The science of all this is that meally or norans conditions of the garden and range were put on the garden and farm were composted in an out-of-the-way spot, thus saving the phosphoric acid and nitrogen they contain.

out-of-the-way spot, thus saving the phosphoric acid and nitrogen they contain.

The science of all this is that mealy or porous conditions of the soil, aside from the plant food in the humus, not only permit the plant roots to penetrate easily, allowing them to rapidly feed on the substances it contains, but also the surface of the soil acts as a dust mulch, which locks up the moisture and coolness of the earth underneath. Unless the soil contains humus and is consequently mellow, it is more than likely to become hard and hot during the summer. Such a soil can not produce large, succulent vegetables. Why a loose condition of the ground, called the dust mulch, keeps in the moisture and coolness is too involved a subject to go into here—it does, however, beyond a doubt.

The second great point to be considered in caring for the garden soil is to know just when to stir or cultivate it. In short, you must not hoe in the garden when the ground is wet. Neither must it be plowed at such a time. Though muck can often be worked while wet, also sand, the average garden must not. The test is to take up a handful and squeeze it. If it crumbles, go ahead with the plow or hoe; if it packs into a sticky lump, it must be left alone unless you are absolutely certain a heavy rain is due in a few hours. On the other hand, you must not wait until the ground is hard and dry.

The best of all ways to treat a garden is to first plant it in rows running lengthwise, and then, after every rain, as soon as the surface of the ground has dried off a little, go over it with a wheel hoe. Twenty minutes or half an hour of brisk walking is enough for the average

By JULIAN BURROUGHS

garden. This wheel hoeing is not only five times faster and easier than the old method of using a hand hoe, but it serves the double purpose of both stirring up the soil and killing the weeds. Make a practise of going over the garden once a week with the wheel hoe, and the weeds will give you no trouble. The few that grow in the rows can be pulled out by hand. Furthermore, by keeping the garden free from weeds throughout the season, the next year's weed crop will be scanty, and if this is done year after year the weeds will be in a large measure run

Sweetening the ground with air-slaked lime to keep away insects

out. How many people neglect their gardens in the late summer and fall months, allowing many weeds to go to seed! If we double-cropped our garden or had a succession of vegetables, the reason for this neglect would be removed. I hope to speak of this in a later paper. Another point to be considered in the care of a garden is that of drainage. If on a side hill or slope, the garden should have a ditch across the upper side to carry away surface water. I knew a garden that was seriously injured by water that ran across it during a spring freshet, and another that had a poor belt or streak in it caused by surface water crossing it during winter thaws. A ditch on the upper side prevented a recurrence of these evils. If the soil is level and in a low position, it may need subsoil drains. The quickest way to do this is to hire a man to dig a suitable ditch about three feet or less in depth across the garden. Fill this with loose, irregular stones to within a foot of the top. Put on some old newspapers, boards, straw,

crumble and dissolve the earth. Also, many insects are killed by fall plowing.

Of equal importance with the condition of the soil is its fertility. How grateful the plants are for food and how wonderfully they do respond to the application of fertilizers! Half the fun and interest of gardening is in feeding its fruits, and though our interest is a selfish one, we enjoy it none the less. Unfortunately, the rule that because a little is good, more is better, does not hold true in using fertilizers. It is possible to kill everything in the garden by not knowing how to use chemicals—I have burned up whole rows of peas and corn. The simple and safe rule is to apply all the stable manure you wish or can plow under in the fall, and then in early spring apply a top dressing of wood ashes, hen manure, or some commercial fertilizer, cultivating it in either with a horse cultivator or the wheel hoe. The spring rains will dissolve this and carry it into the soil. If you wait and sow your fertilizer in the rows at the time of planting the seed, it is quite likely to burn the young plants. Furthermore, this latter method is not only more work, but is not as efficacious, because all plants feed at a distance from the body, and the fertilizer when sowed in the row has no chance to get spread about through the soil. Where the fertilizer is spread broadcast over the garden before any planting is done, it not only saves labor, making one job of it, but no reasonable amount of even the strongest chemicals can do any harm to the plants. The fact that in field work the fertilizer is drilled into the hills or rows at the time of planting has nothing to do with garden practise.

Stable manure and wood ashes make a complete food for plants. The manure con-

The fact that in field work the fertilizer is drilled into the hills or rows at the time of planting has nothing to do with garden practise.

Stable manure and wood ashes make a complete food for plants. The manure contains humus and nitrogen—unless it has fireflanged or heated—and the wood ashes contain lime, phosphoric acid, and potash.

The plant foods then are three elements—nitrogen, phosphoric acid, potash; and to use fertilizers intelligently it is simply necessary to remember that nitrogen is the element which makes stalks and leaves, phosphoric acid makes blossoms, while potash gives size, sweetness, and quality to fruits and grains and to the edible parts of beets, carrots, parsnips, and the like. Though all plants use all three elements, some use more of one than they do of others. For instance, lettuce, spinach, celery, etc., use much nitrogen; melons, wheat, potatoes, and all plants of which we eat the product of the plant, rather than the plant itself, require much potash. If your corn looks yellow and your melons do not grow green, thrifty vines, you know your soil lacks nitrogen. Supply it with manure or nitrate of soda. If, on the other hand, everything is green and lush but does not bear well, if the ears of corn are small and poorly filled, and the melons all go to vine and the potatoes are all tops, you know that you must supply potash in some form, either as wood ashes or in a fertilizer rich in sulphate or muriate of potash.

Conditions vary so greatly that no hard-and-fast rule can be given for the amount of fertilizer to use. Where manure is plowed in the autumn before, about a pound to every twenty-five square feet of a 2-8-10 fertilizer is enough. Let me add that in all commercial fertilizers the first number represents the percentage of nitrogen, the second the phosphoric acid, the third the potash, the rest being make-weight, and the price should not be much more than four times the first number added to the sum of the other two, plus the local dealer's profit. This would make a 2-8-

Keep Busy

WHERE both stable and hen manure is to be had, it will be wise to use a fertilizer rich in potash, but having no nitrogen. Manure of any kind is sufficient for plants like lettuce, celery, spinach, etc. It pays to feed the keep the ground loose and the surface constantly stirred if you wish to have an abundance of the finest vegetables. If you neglect it, the weeds will smother your plants, keeping your vegetables small and tough.

Where much compost is used or green stuff plowed under, there is always a chance of the soil becoming sour. To correct this add air-slaked lime or wood ashes. Liquid manure is used by many people to force or stimulate a growth during the summer. I have not found it a wise practise. It is likely to puddle or cake the surface of the ground and burn foliage. Where one has time to use it properly—that is, either wash it off the plants and into the ground by sprinkling with clear water after using, or else pour it in shallow trenches near the plant, and later fill the trench with dry earth—it is undoubtedly of advantage for some plants, especially cauliflowers, tomatoes, melons, and the like.

* The first of three helpful papers for the amateur.—Edding.



In cleaning up for fall plowing garden litter should be composted and not burned

etc., and fill the remaining space with the earth, putting the hard or yellow earth in first. Where stones can not be had, some kind of tile is necessary.

Though a very sandy soil does not bake or get hard, it dries out and is quite likely to be deficient in humus. Compost of all kinds, muck, leaf or forest mold, coal ashes, sawdust, apple pomace, and so on are a benefit to such a soil when plowed in.

Feed the Garden

Where it is impossible to have a garden plowed, it can be turned over with a spade, spading-fork, or shovel, and though this is a tedious and back-breaking task, a really better result is obtained than with the plow. For many reasons, it is best to plow in the fall, though it can be done in the spring with good results. The fall plowing not only gives the humus and manure more time to rot, and saves time during the spring busy season, but it allows the frost more opportunity to

The Reason Birds Migrate

Tireless Travelers That Fly Two Thousand Four Hundred Miles Without a Pause for Food or Rest

A FEW United States birds—some cardinals, Carolina wrens, and bob-whites—never stray ten miles of the parent nest; but most of our birds are migratory, and the extent of the irm migration varies enormously. The robins that mest in Missouri find winter quarters in the Guif States, only a few miles south, the robins of the North Dakota robins double it again, while robins nesting in far-off alaska must go three thousand miles to and from their winter home in the lower Mississippi Valley. The boblink that fills the New England meadows with rollicking melody, and displays his black and white coat for the admiration of a dull-colored spouse, spends the winters in southern Brazil, exchanging the wedding finery for a sober suit like that of his mate. The night-hawk adds to the bobolink's course nearly a thousand miles at each end. The champion flyer of the world, however, is the Arctic tern. As far north as land extend, the each end. The champion flyer of the world, however, is the Arctic tern. As far north as land extend, the each end. The champion flyer of the world, however, is the Arctic tern. As far north as land extend, the each end. The champion flyer of the world, however, is the Arctic tern. As far north as land extend, the end of the cover of darkness. Day migrants include ducks, gees, hawks, swallows, the night-hawk, and the chimney-swift; the last two, combining business and pleasting the cover of darkness. Day migrants include ducks, and when a large body of water is encountered, they pass around rather than across a war of the sparrows. They usually begin their flight soon after dark and end it before dawn, and go farther before than after midnight.

Night migration probably results in more casualties of the sparrows. They usually begin their flight soon after dark and end it before dawn, and go farther before than after midnight.

Night migrating birds do not fly at their flight soon after dark and end its before the midrate of from thirt to seven the flight probable than the provided probable to strike

By WELLS W. COOKE

and the extravagant fondness of birds for this fruit has caused it to be known by the natives as the curlew berry. The whole body of the curlew becomes so saturated with the dark purple juice that birds have been shot one thousand miles south of Labrador whose flesh was still stained with the color.

After gorging a few weeks, the curlews become excessively fat, and are ready for the great flight. They have reared their young under the midnight sun, and now set out for the Southern Hemisphere. After gaining the coast of Nova Scotia, they strike straight out to sea and take a direct course for the easternmost islands of the West Indies. Eight hundred miles of ocean waste lie between the last land of Nova Scotia and the Bermuda Islands, one thousand thence to the first of the Antilles, and yet six hundred more to the northern coast of South America, their objective point.

An Eight-Thousand-Mile Journey

An Eight-Thousand-Mile Journey

An Eight-Thousand-Mile Journey

In Fair weather the birds fly past the Bermudas without stopping, and many flocks do not pause at the first of the Antilles, but keep on to the larger islands, and sometimes even to the mainland of South America, accomplishing the whole twenty-four hundred miles without pause or rest. How many days are occupied in the trip may never be known. Most migrants either fly at night and rest in the day or vice versa, but the Eskimo curlews fly both night and day. After a short stop on the northern coast of South America, they resume their journey and travel overland to the pampas of Argentina. Here they remain from September to March (the summer of the Southern Hemisphere), free from all household responsibilities. The native birds of Argentina are at this time engrossed in family cares; but no wayfarer from the north ever nests in the south.

After a six months' vacation, the Eskimo curlews

of land, and though it should mount upward for five miles, it could not see one-third of the way across to the intended landing place. The theory is that birds are guided by a sense of direction. We recognize some such a sense in ourselves, and often trust to it to a limited degree. The bird's sense of direction is not different from ours in kind, but is vastly more efficient. But even the bird's sense of direction is not infallible. During fair weather no trouble is experienced in keeping the course, but in fickle equinoctial weather many flocks starting out under auspicious skies find themselves suddenly caught by a tempest. Buffeted by the wind and all knowledge of points of the compass gone, they fall easy victims to the lure of the lighthouse. Many are killed by the impact, while many more slightly stunned by the shock settle on the framework or foundation until the storm ceases or the coming of daylight allows them to recover their bearings.

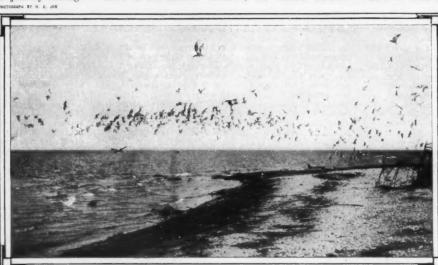
To return to the why of migration. According to the more commonly accepted theory, the United States and Canada swarmed with non-migratory bird life ages ago, before the Arctic ice-fields, advancing south during the glacial era, rendered uninhabitable the northern half of this continent. The bird's home love led it to remain at the nesting site until the approaching polar conditions forced a temporary departure. With the retreat of the ice the birds returned northward, and the habit of migration thus forced upon them during countless generations has been transmitted to their descendants and become permanent.

Those who thus argue that love of its birthplace is the actuating impulse to spring migration call attention to the seeming impulse to spring migration reall attention to the seeming impulse to spring migration call attention to the seeming impulse to spring migration real favorable for beginning so open water so far, so fast, and so early that many are caught by wirter flarebacks, and wander disconsolately over frozen ponds and rivers, risking starvation rather

The opposite migration theory holds that the bird's real home is the southland; that all bird life tends by overproduction to overcrowding, and that the birds, seeking in all directions for suitable breeding grounds with reduced competition, gradually worked northward as the retreat of the ice at the end of the glacial era made habitable vast reaches of virgin country. But the winter abiding-place was still the home, and to this they returned as soon as the breeding season was over.

Whichever theory is accepted, the beginnings of migration ages ago were undoubtedly connected intimately with periodic changes in the food supply. North America has enormous summer stores of bird food, but the birds must return South for the winter or perish. An overcrowding necessarily ensues in the

North America has enormous summer stores of bird food, but the birds must return South for the winter or perish. An overcrowding necessarily ensues in the equatorial regions during the winter, to be relieved again by the spring exodus northward. No such exodus occurs to the corresponding latitudes of the South; South America has almost no migratory land birds, for bleak Patagonia and Tierra del Fuego offer no inducements to these dwellers in the limitless forests of the Amazon. The conclusion is inevitable that the advantages of the United States and Canada as a summer home, and the superlative conditions of climate and food for the successful rearing of a nestful of voracious younglings, far overbalance the hazards and disasters of the journey thither. Each migration route, however long, is but the present stage in development of a flight that was at first short, easily accomplished, and comparatively free from danger. Each lengthening of the course was adopted permanently only after experience through many years and generations had proved its advantage for returning each spring to the breeding grounds a larger percentage of the previous year's colony or for augmenting the size of the southward-returning contingent.



On the beach of a lonely key off Louisiana where wandering sea-birds congregate

take up again the serious affairs of life and start back toward the Arctic, but not by the same route. In spring take up again the serious affairs of life and start back toward the Arctic, but not by the same route. In spring they shun the whole Atlantic Coast from Brazil to Labrador and, passing northwestward, reach Texas in March; April finds their long lines trailing across the prairies of the Mississippi Valley; the first of May sees them crossing our northern boundary, and by the first week in June they reappear at their breeding grounds in the frozen north. What a journey! Eight thousand miles of latitude separate the extremes of their elliptical course, and two thousand miles of longitude constitute the shorter diameter, and all for the sake of spending ten weeks on an Arctic coast!

Rarely Exhausted by Journeys

Rarely Exhausted by Journeys

BIRDS are seldom exhausted by a long land or ocean flight, though this statement is contrary to common belief and to most of the literature on the subject. Indeed, so little are the trans-Gulf voyagers wearied by their five-hundred-mile flight from Yucatan to Florida that thousands of them, especially chats, redstarts, and rose-brensted grosbeaks, proceed more than a hundred miles inland before they alight. Many a Kentucky warbler flies four hundred miles across the Gulf from Mexico to the northeastern coast of Texas when the whole journey could be made by land with scarcely any appreciable increase of distance. Certainly the ocean flight can be no great hardship or it would not be chosen.

How do birds find their way across continents and

it would not be chosen.

How do birds find their way across continents and over pathless oceans? Find their way they certainly do, for the bobolinks that nest this year in a New England meadow will return the following year to the identical spot, though meantime they have visited Brazil. Migratory birds rarely fly at a height of more than half a mile and during most of the time keep at a much lower altitude. Presumably, when crossing land, they can utilize prominent physical outlines as guides, but something more than this is needed for accomplishing an ocean voyage. The five hundred miles between Florida and Yucatan take the migrant far out of sight

charg Whe hour him t gerou most culty using in se were shar

rope anim swan get adop beha I. M

mals lasso ators W the or the beest great

only horse

tedio stror just and

jection hund the coof a previous been unde Ol New and happ This and arou ern John yells terri chase my

> quar was ject then pear the l "T by t Old a hill. sures gain voice Fina

high sniff

the feet suer head lash ss to birds

to a

nt. falli-ed in

find d by

ight-nany ame-ming

g to tates

life south orth-e led ching With

and aring r de-

ce is tten-ints; egin-that dis-

arva-often the sleet their heery inger

life-ouildelter unny

these the that

and ers; spot sured

and r beng of

home orth-lesert the

most s the shift riole, entral begin e the

and, bird's

ds by seek-with s the made win-they

f miinti-

pply.
bird
inter
the
ieved
codus
outh;
s, for
nents

and the lings,

Roping a Lion

American Cowboys Show Their Skill and Courage Among the Wild Beasts of British East Africa

T WAS not a new idea. For some time the plan of capturing the wild animals of Africa cowboy-wise, with a rope, had been in my mind, but when we left Nairobi on March 2, 1910, the residents predicted we would either fail or be eaten up. The plan was to rope and capture a rhinoceros, a lion, and such other animals as we could find; buffalo being then in the swamps and thickets, it was, of course, impossible to get at them with ropes. No very definite plans were adopted, as we were uncertain how the animals would behave. The cowboys—Marshall B. Loveless and Ambrose I. Means—and myself were to drive or entice the animals in front of the motion-picture machines and then lasso them; a man with a gun was to guard the operators of the moving-picture machines in case the animals should charge.

We had no difficulty with the wild boar or wart-hog, the eland or zebra, one of which was ridden by Means. or the giraffe or the serval cat or chetah. The hait-beest was troublesome because of its great speed. We captured three, but only after one had badly gored a horse.

The rhino gave us a long, hard.

beest was troublesome because of its great speed. We captured three, but only after one had badly gored a horse.

The rhino gave us a long, hard, tedious fight. The animal was too strong to be held by the horses; we just worried him and finally threw and tied him to a tree. The fight became a trial of endurance. Hither and thither he would drag the horses, charging first one and then the other. When, toward nightfall, after five hours' work, he became exhausted, we tied several ropes to him, anchored him to a tree, and there left him. Next morning he was gone, having broken away as he regained his strength.

The lion proved to be the most dangerous animal, and gave us by far the most exciting hunt. We had difficulty in finding any lions; and, finally, it was only by using as bait a dead rhino which Loveless had killed in self-defense that we finally found our prey.

The hunt started at daybreak. Loveless and Means were despatched two miles to the southwest to keep a sharp lookout that no lion escaped in that direction. Scull, Kearton, and Ulyate climbed to the top of a projecting headland of volcanic rocks which rose fully five hundred feet. Just south of our camp, a half-mile, lay the carcass of the rhino. After traveling about a quarter of a mile I came to the carcass of a zebra—shot the previous day as meat for dogs and natives—which had been partly eaten, dragged a couple of rods, and left under a thorn tree. "Lions sure" was my verdict.

Old John, my faithful mountain lion bloodhound from New Mexico, sniffed the ground. The hair on his neck and back stood up straight, a thing which had never happened except when mountain lion or bear was scented. This confirmed my decision. The dog whined and sniffed and whined louder, all the time galloping in a circle around the carcass. Then Missouri Jack, another Western hound, gave a high-pitched yelp. John gave one of his deep clarion yells, and the whole pack of Airedale terriers, and others were off on the chase. Pell-mell they went as fast as my horse could go. So

then dart straight away and disappear behind a cliff that projected from the hills.

"Two lions!" I yelled, for I saw by the dogs' actions there were two trails. They had separated. I trusted Old John, knowing he had never fooled me. It was a long race up a long hill, and my horse was wheezing loud when the crest of the hill was reached, and we forged ahead over rocks, fissures, through vine and thorn bushes at a terrific pace. The hounds had gained on me up the hill, and their voices could be heard only faintly. Finally there was a lull for a moment, then a tremendous roar. Again the voice of Old John broke upon my ear, but unlike that during the chase. Then Missouri Jack's high-pitched voice changed to a deep baying, the same as John's. I could read it all. The lion was tired out and had stopped.

I urged my horse to his limit, and was soon up to the dogs, and there upon a table of rock about three feet high stood a full-grown lioness, turned on her pursuers. As she sighted me, she stood straight up, with head high in the air and mouth wide open. Her tail lashed her sides furiously. And such a roar as she gave! At the same time she struck both fore feet hard upon the rocks, as if to say: How dare you encroach upon my sacred throne? I was not more than one hundred and fifty feet from her. I grabbed my rope from the pommel of the saddle, and soon had a noose swinging in the air, and advanced to within forty feet of her. So long as she kept that position and bluffed in that March 11

By BUFFALO JONES

manner, I lost no time. The rope hissed in the air and away it went after her, but hit a twig just above her head and fell to the rock in front. If she had only stepped one step forward I would have had her foot. Just then Jack nipped her hind leg and jumped back. Like a whirligig she changed ends and defied the dogs. Again I threw the rope and hit her on the back. Around she turned and roared at me. She was furiously mad.

Around she turned and roared at me. She was furiously mad.

Now she did not stand so high; lower and lower she sank upon the rock. Her roar was changed to a growl. Her tail no longer lashed her sides. "Tired out" would have been the decision of one who did not know animals. But now she was well rested. At first she was exhausted and knew she could not make a successful charge, so all there was to do was to bluff and bluster. Now she



The lioness makes a charge

crouched with the end of her tail moving slowly. She commenced treading up and down with her hind feet.

"Baldie! Go! or we are done for!" I yelled to my horse, and away we went to a safe retreat. The golden opportunity had gone, as the beast had her second wind, and wo to the rider who dared face her.

"Where is Scull?" I wondered. "Hello!" I shouted. No answer! Again and again I called. Time went on. Finally a voice came from the west: "Where are you, Jones?" And Means, Loveless, and the picture brigade came up out of breath. As the others arrived, the lioness became restive.

"Look sharp," I cried. "There she goes." And sure enough, she plunged through the trees and rocks westward, but soon stopped to fight the dogs.

I saw an opportunity and exclaimed: "Now, Means, let's rope her. Don't go a step nearer than I go. She is resting and is liable to charge. Remember, never go near her except on a sharp run, so that the horse will have momentum and can gather quickly."

"All right," said Means. "Ain't she a beauty?" But just then the lioness broke away again and landed in

tashed fire and anger. I ducked behind the rocks and looked for Means. He was ready. I ventured to peep over again. The lioness had moved farther down. Then, by hurling another cannon cracker or two, she broke for the open country, but the dogs overtook and bayed her near a little thorn bush.

Here Kearton had his camera planted, with Ulyate standing at his side, rifle in hand, and a native or two with spears to help finish the lioness if she came toward the property of the death of the death of the control of

American cowboys.

We caged the lioness, brought her to Nairobi, and she is now in the Bronx Zoo at New York.



The rhino lunging to the full length of the rope and tearing up an ant-hill in his rage

a fissure in the rocks about ten feet deep and about eight or ten feet wide, covered with leaning bushes and vines. The dogs followed her into what proved a trap for them, as in this penned-up place she demolished several. She gave Old John a terrible mauling, but he recovered. I had anticipated such lion tricks and had laid in an armful of giant Fourth of July cannon crackers, such as would wake the dead. One after another was hurled in above the brute, so as to drive her down into the open prairie. It worked all right at first, forcing her gradually down the fissure toward the plain, but she soon became defiant. We kept up a regular cannonading, and hurled sticks and stones at her from above, but to little effect.

Finally, I secured a long pole, put my noose over the end of it and attempted to slip it over the neck of the infuriated beast. She looked up at me, and her eyes

many r re-arger

March 11

The Surprising Desert

A Real Outdoor Land to Which the Sun Gives Entrancing Color and Unexpected Fertility

EW imagine that there is a vast area in the United States where a big house is a nuisance and those who have one spend most of their time outside of it both day and night, where people travel more and farther and see more that pleases the eye than in the lands of abundant rain. Pierre Loti shows plainly in his writings that he loves the desert as well as the Arab, and those who live on the deserts of our country soon learn to like the free out-of-door life in spite of many disadvantages.

soon learn to like the free out-of-door life in spite of many disadvantages.

The modern booster of the rose-blossoming business is not at all smart in suppressing everything that can cast a shade on any part of his rainbow. The same trick was thoroughly worked in California thirty-five years ago and caused it to be cursed for years from Labrador to Key West.

Much Patience -- Some Capital

Much Patience—Some Capital

THE desert is no place for the ordinary pioneer with a few hundred dollars, and there is plenty of tribulation in store even for the man with thousands. On land that is now paying me over one hundred dollars an acre a year net profit from alfalfa, it took me three years to get a crop worth cutting and sixteen months to get enough green to turn horses on with a clear conscience, although I had plenty of land already cleared and plenty of water. In seven years I have not been able to get a decent mess of green beans, corn, cucumbers, tomatoes, or berries. The extreme dryness of the air seems to stop the pollination without regard to the amount of water at the root. Almost everything that can be raised has to be handled differently from what it is in the rainy lands, or even in the semiarid lands, and one must have money enough to live on until he learns, or he will have a rich foretaste of eternal torment.

With money, patience, and study of conditions, the rose-blossom business, with plenty of sure water—no dry farming or windmills on true desert—can be made beautiful as well as profitable far beyond what is known as profit in the rainy lands. But this is not the beauty of the desert.

It is something surpassing that and due to the absence of water, instead of the abundance of it. On the deserts of Arizona and eastern California the air is so dry and rain so rare that even dew is rarely seen. Where I live, on the Mojave Desert, the average rainfall of the year is less than three inches, coming in winter, with practically nothing the rest of the year; and for the last year and a half the total has not been over one-half an inch.

Cloud Beauty

EXCEPT for a few morn-

Cloud Beauty

Cloud Beauty

EXCEPT for a few mornings after a rain, not a trace of dew can be found at daybreak, even on a leather wagon cushion. The consequence is that the air is so transparent from lack of moisture that even the few clouds that sometimes fleck the blue are clearer in outline, with more depth and purity of color, than those of the rainy skies, while their rapid evaporation at one elevation and quick formation in another make a variety of action unseen elsewhere. Sometimes cumuli gather suddenly on the horizon and mount toward the zenith in all the tints of opal and pearl, make a vast display for an hour, and suddenly fade into the blue. Sometimes clouds form suddenly above you and drop a misty veil, wavering toward earth and vanishing in evaporation before reaching it, and at long intervals a genuine storm may give a good rain, but nine-tenths of the days throughout the year are clear and half the rest would be called fine days on the Atlantic Coast.

Mirage Lakes

Mirage Lakes

Mirage Lakes

HEAT, dry air, bright sun, and flat ground are the conditions of a mirage worth seeing, and on the level parts of these deserts they form such perfect imitations of water and trees that those who think them essentials of a good landscape can see the reality improved on. The best are on the great flats at the mouth of the Colorado River, where leagues of ground are perfectly level and bare. Silvery lakes studded with little islands and surrounded by shrubbery suddenly rise to view, not miles away but only a few rods, with ducks drifting within shooting distance on the smooth-

By T. S. VAN DYKE



The water-carriers

est of water, and solemn bitterns standing along

Heavy vegetation deadens artistic color, in summer be more delicate tones being drowned in a sea of green,

It also destroys too many of the lines of the hills, the infinite number of which on the desert make vibration of light and disintegration of color that please the most exacting artist, but leave him in despair when he attempts to reproduce the effects. Vegetation makes too many flat surfaces. For color at its best value you must go where there is not rain enough to make vegetation that can bind the soil, so that as fast as it is formed by the decomposition of the rocks it is carried by the winds and occasional rains to the plains below. This allows all the minerals of the hills to beam with power undimmed, while the air is so clear that great mountains vanish only in the curvature of the earth with the gulches that seam their sides showing both depth and outline at fifty miles or more. When intense heat makes the air quiver so far above the surface of the plain that everything is seen through its rapid vibration, then color wraps the hills in harmonious gradations and blendings more subtle even than those the setting sun can weave on fleecy clouds, all in infinite softness, yet allowing every cliff and crag to retain its distinctness of line.

Wonderful Lights and Shades

Wonderful Lights and Shades

Wonderful Lights and Shades

In the coolness of morning, when the sun swings like a ball of fire over the eastern ranges, quartz ledges glitter like the angles of an iceberg, iron runs the scale from palest rose to deepest carmine as the sunlight leaps from crag to crag, and brightening lights from the red oxide of copper chase each other over cliff and scar until the whole seems glowing with celestial fire. But when the air begins to dance in wavy lines of heat, the bright red of iron is softened and the red oxide of copper is clouded with gray while the green of the carbonate shifts into olive, quartz fades into silvery gray and lime, cobalt, antimony, and other minerals blend their varied hues with the rest and form a color harmony that the desert alone can show. And, as the air vibrates more and more under the ascending sun, a golden haze sometimes steals over the whole until noon it seems a land of dreams sleeping under guard a thousand enchanted castles.

But often this haze is blue, not the blue of distant buntains in the rainy countries, which is generally a change only in the green of vegetation, leaving a mere flat surface—something we rarely see on true desert. This blue is a light tint of cobalt through which all the colors of the hills, with

This blue is a light tint of cobalt through which all the colors of the hills, with every line, angle, gulch, and spur, are seen as plainly as at any time. The effect is much like that of looking through blue glass, and can not be imitated by any kind of paint. of paint.



EVENING often brings the climax of all coloring. As the sun nears the horizon the rugged ranges of porphyry and granite seem to move out of the slumbrous veil of noon and take a tender pink on every tower and castle with soft tints of hyacinth in grant each of the sum of the state of the st

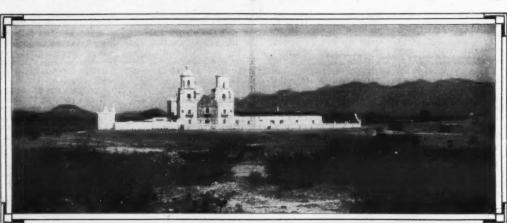
a tender pink on every tower and castle with soft tints of hyacinth in every cafion and basin. This pink soon steals touched earth's farthest verge, the whole shifts rapidly into strontium fire with the blue deepening in the depressions, and just as the sun sinks crimson subdues the glow of strontium and the blue of the depths shifts into violet. Then, as the last beams weaken in the glowing west, crimson and purple spread rapidly over the whole, lasting perhaps a minute after the sun is out of sight. Light tints of rose beam on the farther hills a little longer, but the nearer ones change rapidly to dull red, brown, and gray, and the brilliant show is over—lasting at its best from three to five minutes.

Nature Painting

Nature Painting

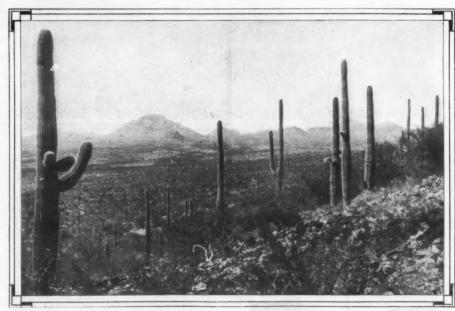
Nature Painting

THIS is one of the strangest of all light effects. The sun is not red at all, though sometimes a faint orange in a sky of deeper orange or bright yellow. There is no red upon the hills like that seen sometimes on a window glass from a red sun. You can see the gray or brown of the hills with every line and crag as clearly cut as at any time. And between you and hills ten or twenty miles away you can see no rosy mist as you sometimes can on the coast of California. You can discover no carmine or rose or strontium in the air in any direction, and the best effects are not opposite the



San Xavier Mission and Indian School near Tucson, Arizona

and in autumn lost in the glare of violent tints that, compared to those of the desert, are like the blast of a trumpet to the tenderest notes of the human voice.



A picturesque sweep of country in Arizona

hills, make that m in fects.

color

s not d the empo-s and Hows

ower nounwith sur

vings

iron mine ight-

hifts their

stant lly a en of

nt

and ly as et is oking can

color-s the ges of seem

take ower ts of

most inks

tron-epths the wing cread sting

sun

s of ls a

st of n is imes

that

with

sun but often at quite an angle to the path of his beams. The sky behind the mountain is always opal, yeilow, or green—never blue—of transparency most marvelous, becoming more so as the green or yellow grows stronger as the light fades over the earth.

No paint can come within sixty per cent of the light on the hills even on ordinary evenings. The thinnest and most transparent of water-colors is a sorry muss compared with the reality, and on some evenings the color is so high and so pure that any painting of it is simply ridiculous. The conditions for the best display are a perfectly dry, still air, free from any trace of dust, which, on my part of the desert, are most common in the evening of a warm midwinter day.

No Pest of Insects

No Pest of Insects

**CUCH surroundings, with the almost total absence of mud, ice, or snow, make outdoor life easy on the greater part of the desert. And this is increased by the lack of insect pests. Where I live there are no fleas, bedbugs, moths, or mosquitoes, and such is the case generally, though mosquitoes may be bred in places by bad irrigation and in some parts of the bottoms of the Colorado River they need no irrigation. But in every place I know there are enough house-flies in spring and fall to balance the account. The house-fly scientist who tells you that flies breed only in filth, by destroying which you will surely get clear of them, could learn something here where filth is an impossibility. A beefsteak two inches thick, thrown on a line, will dry up sweet in a short time at any time of year, and stable manure is like shavings from kiln-dried lumber in a planing mill. The abundance of flies is so coincident with the amount of annual vegetation—that is, on the amount of rain—that it is quite clear their breeding in some way depends upon it. When we have rain enough to make plenty of flowers in spring we have flies, not by the hundred or thousand but by the million. This year, with no flowers but more stable manure than ever, there are hardly any. It has been this way during the eight years I have been here, and in a year of flowers you may find them in swarms where no trace of man or any of his works, or any filth or rubbish of any kind, can be found for leagues.

The heat of summer really makes the desert still more of an out-of-door land. There is little use of trying to avoid it by staying in the house. You are generally more comfortable outside in the shade and breeze. The greatest suffering is among those who have indoor work to do. Although sixty-seven years old, I work out of doors six or seven hours a day, and pay no attention to the temperature. I am not in any way obliged to do this, but I find my health better always for exercise, and I learned many years agot that the best way to en

chart the best way to endure heat is the same as enduring cold—to keep yourself strong with exercise and a good appetite. The one who suffers most is the one who sits around and fans and takes cooling drinks. At the same time we are not bragging of the heat as a factor in comfort. But as it is our most valuable asset we accept it with composure. Heat, sunlight, and water, practically on tap, are what makes farming on the desert so profitable, and on most of it the loss from rainy weather, hail-storms, etc., is practically nothing. At my place 110 is a common figure for the thermometer in a hot spell, running as high as 116.

The elevation—two thousand feet—and the extremely dry air, with a breeze a certainty, make it quite endurable, though the breeze feels like a blast from a furnace. But it makes alfalfa gain fifty cents an acre a day over ordinary weather. It is quite certain that in Death Valley and other places, at or below sea-level, the mercury runs as high as 125 and at times higher. But most people endure it readily, though it is not true, as the booster says, that there is no sunstroke. There are some cases, and they are not all whisky-stroke either. But children's diseases, colds and epidemics of all sorts are almost unknown during this period.

Desert Gardens

Desert Gardens

Desert Gardens

Thought there are places where scarcely a living thing of the animal or vegetable world exists for many a blazing league, the desert is not all desolation. In many parts one who loves out of doors and the study of nature can find plenty to amuse him. There is no place where one can go across lots so easily as here, even with the automobile, and over much of it even a bicycle can be comfortably run. It takes but a short time to see a country just as nature left it, no sheep, no fires, no devastation of any kind, no track of man, no hoboes' nests, picnic rubbish, or billboards. In spring, after a rainfall absurdly light,

much of the desert is gay with poppies, evening primroses, lilies, bluebells, daisies, and scores of other flowers that make a rapid growth and flower even though they can not make a stalk of quarter size. A little later the perennials bloom without regard to the amount of rain, some like the creosote-bush, a member of the rose family, with its sunny green leaves covered with golden bloom almost as large and bright as if there had been abundant rain.

Many plants seem at first but a sorry attempt of

Outdoor



Everywhere the cactus and the vucca

nature to atone for her great failure of moisture, yet most of them one learns to love as much as some of the more imposing displays of more favored lands. Few greens surpass the feathery delicacy of the mesquite,

for

Few greens are more refreshing than that of the pala verde illumined with the bloom of spring. Waving afar like a golden torch through the dancing heat, the towering plume of the mescal opens new views of nature to one who thinks he knows her well, and, among the blazing rocks that almost rival the sun with their fiery radiation, the green arms of the petaya, or the great zahuaro, rising far above all else, teach him the folly of pinning his artistic faith to the land where he was born. One learns to love even the cactus, which at first glance is so forbidding. Almost every variety bears a lovely flower, some bearing a close resemblance to the rose, and varying in color from the purest gold to creamy white and from deepest crimson to the tenderest pink. On some the flowers are nearly three inches across and so dense as almost to hide the thorny limbs that bear them. The marvel is that the flowers are about the same in size and quantity after a winter of practically no rain as after the ground has had a fair wetting.

It is much the same with the fruit, which never fails on the prickly-pear and a few other varieties. Some is red and some yellow, but it is nearly always abundant and juicy. Few imagine it is good to eat, and people have died on the desert from want of this knowledge. By impaling it on a sharp stick you can cut it off and peel it with a knife very quickly without touching any of the spines. The common red prickly-pear tastes like a mixture of strawberry and raspberry. Most all have some resemblance to this, but some of the smaller scarlet ones are almost equal to a strawberry.

The varieties are so numerous that they make a rare garden, and in places make natural ones that are a great curiosity. They are unattractive at first because one associates them with barrenness and poverty, but they grow on the best of land as well as the poorest, and their perennial green atones for the savage treatment of the tenderfoot, who often has to learn that it is not at all necessary to handle them.

Where the Ori

Where the Oriole Sings

learn that it is not at all necessary to handle them.

Where the Oriole Sings

In Most places there is far more animal life on the desert than one would suppose possible. Brilliant lizards flash over the driest ground, and delicate little wrens and thrushes flit among the spines of the cactus. The mocking-bird and the oriole sing us their songs of spring, and the meadow-lark soon appears when you get an alfalfa patch started. The horned lark and the linnet, with many a sparrow and flycatcher, are here, and the chaparal-cock and the liveliest little chipmunks ever seen scamper about by day, with the whippoorwill, the bat, and the owl pitching about in the twilight. And who would suppose that the dove was a lover of the desert? You may think you have seen doves before, but you never did. He is far more in love with leagues of barrenness than with the summer green of the rainy climates. In years of rain, enough to produce an average growth of the annuals, he is here in surprising numbers, breeding in the thinnest brush of the rockiest hills and traveling leagues for water. In some parts the white-winged dove of Sonora, a lovely bird, larger than the common dove, also comes to spend the summer; and sometimes the delicate little Inca dove, in soft cinnamon and ashes of roses, with shell-shaped edgings, crosses our southern border to keep the others company. It is one of the last places where one would expect to find the quail, yet Gambel's partridge is found in great numbers in some parts, and is scattered almost everywhere where there is brush, cactus, and rocks. How this bright combination of blue, black, and chestnut can thrive in the hottest sun, without ever a drop of water that you can discover, and ply his little legs over scorching rocks at a pace no man can follow long, is one of the many puzzles of this dry region.

Animal Life

Animal Life

Animal Life

COYOTES, little foxes, and even the wildcat, are found here, with the cottontail, of course; and the hare runs the sun a race out of bed, just for fun, on a blazing morning, sits all day in shade little better than that of the spider's web, and in the evening skips gaily forth to run the sun another race to bed. Though the antelope and the mule deer are both found in spots, it is not on true desert; but who would imagine that the mountain sheep loves the driest, roughest, barest, and hottest of all the hills of earth? Yet he was once everywhere on the fiery ranges that traverse the desert, and may still be found, happy and fat, on the ragged hills, whose soaring crags blaze with such intensity in the morning sun and beam at evening with all the tenderest tints of purple and rose.



Looking into the far-famed Death Valley of California

always loose and wavy instead of a tight and hard-edged picture. The rosy flower that tips the straggling arms of the ocatilla would be attractive in any garden.



The Papago Indian and his burro is a common sight on the desert edge



If your "light" underwear wasn't as cool and comfortable last summer as you expected it would be---if you can remember sultry days when you were nearly "all in" and your underwear felt like a hot, wet blanket, you should consider

CONDUCTIVE UNDERWEAR

The new fabric acquires 50% higher conductive power through the special absorbentcotton process to which we subject it.

It is cooler than any other underwear you have ever worn for the simple reason that it keeps the skin dry. "DRYSKIN" fabric is

more than absorbent—it is actually "conductive."

Wear "DRYSKIN" Underwear and you'll even enjoy hot weather. The fibre does not "felt" or "pack." Repeated launder-"pack." Repeated launder-ings do not change its remarkable porosity and absorbency. The exclusive "DRYSKIN" process gives the fineness of costly linen. You'll want to wear Dryskin when you see it.

If your dealer does not handle "DRY-SKIN" Underweer send us his name and price direct, stating size. Single gar-ments 80c., union suits \$1.00. All styles— separate, athletic, sleeveless, half sleeve and regulars.

Every pair of "DRYSKIN" drawers is quipped with the new Adjusta-Slide, ermitting instant adjustment at the



HE SPORTSMAN'S

Turning Elk Out to Die

Turning Elk Out to Die

WHAT to do with the Yellowstone Park elk (wapiti) is a problem which the people of Wyoming have on their hands and which the Federal Government should help them solve.

Of all the deer family, of all American fauna, indeed, save the bison, the territory over which the elk once ranged has narrowed the most. Practically all the elk of the United States, barring a few on the Pacific Coast and a comparative few in Colorado, are contained in what is substantially one great band of about 50,000 which ranges in northwestern Wyoming, southern Montana, and southeastern Idaho, centering upon the Yellowstone National Park and the Wyoming State Game Reserve.

When the snow begins to fall they are driven to seek lower country for feed. Formerly there was plenty of lower country, but gradually it has been taken up by settlers, ranchers, stockmen, until today only the Jackson's Hole Valley is left.

try, but gradually it has been taken up by settlers, ranchers, stockmen, until today only the Jackson's Hole Valley is left. So here we have the situation: ample range and a magnificent country for the summer, with plenty of feed; and for the winter, no range other than the Jackson's Hole Valley country—an area so insufficient for the support of the elk which crowd into it every winter, that they die of starvation by the thousands and would expire in larger numbers were it not that hay is given them in the Valley.

Starving by Thousands

NOT half has been told of the number that perish every winter of starvation despite this hay feeding.

For some reason, known best to themselves, the State officials do not, according to the statements of Jackson's Hole residents, correctly represent the situation. For example, in 1909, when, according to estimates on the ground by settlers, three-quarters of the calves died, the State Warden in his annual report announced the in his annual report announced the

of the Order, requesting members to re-frain from buying it; and largely to the influence of sportsmen, who for years have vigorously opposed the sale of these tushes, and worked zealously to arouse a supporting sympathy.

Trifling

Trifling

How is this thoroughly discreditable state of affairs to be bettered? How is the condition of the elk to be relieved? not for the present only, but permanently. Every winter, when starvation overtakes the elk, Wyoming raises the long yell for help, and Congress receives a hurry call for hay money—just as it did last month. This is merely temporizing, trifling with a situation which grows worse. The need is for a remedy that may be applied before the damage is irreparable, and the benefits of which may endure. That is the problem which puzzles Wyoming; and, as I say, it seems to me one to which the Government should address itself, for, after all, the majority of these elk are wards of Government should address itself, for, after all, the majority of these elk are wards of the United States. They are housed and fed during the summer season in the National Park, to be turned out by the snow with as little concern for their well-being as exhibited by that unfeeling wretch who at summer house closing turns his cat into the street for the care of more humane neighbors.

What to Do

THREE ways of solving the problem are suggested:

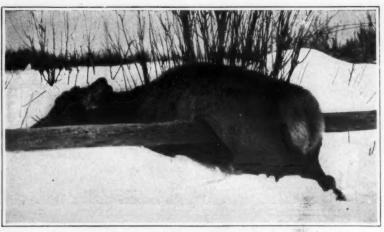
1. Extend the winter range so it will accommodate the elk and their natural

increase.

2. Keep the band within numbers which can exist upon the present available winter feed supply.
3. Distribute

5. Distribute surplus among States which are fitted to adopt them.

The question of increasing the range may be dismissed as well nigh impracticable.



Hung up on a fence rail and too weak to get over

winter's loss as fifteen per cent of the calves and a few old elk!

About 1,000 are legitimately killed during the open hunting season, and the natural increase is estimated to be about 5,000

ral increase is estimated to be about 5,000 annually.

S. N. Leek, an old settler of Jackson's Hole—whose recital of the situation from a resident's point of view in our February II issue is recommended for careful reading—writes me that during his residence he has seen upward of 40,000 elk perish by storystion; that he has seen 5,000 dead ing—writes me that during his residence he has seen upward of 40,000 elk perish by starvation; that he has seen 5,000 dead elk within a one-mile circle. Last winter, within a mile of Flat Creek, 1,600 dead elk were counted; not far away another 2,000 bodies were reckoned within the radius of a mile. Last spring it took a team ten days, working constantly, to haul away the dead elk on a 400-acre ranch in Jackson's Hole! In the winter of 1909 three-quarters of the calves died; last winter half of them died by starvation!

Extermination

Extermination

IT IS a disquieting thought that this magnificent example of American fauna is thus, in its last stronghold, growing fewer yearly despite a healthful natural increase; yet more disquieting is it to consider that even its decreasing numbers are far too many for the winter provisions made for them by Government and State.

Elk no longer are killed merely for their tushes, to an alarming or even serious extent, thanks partly to the commendable action of the Order of Elks (B. P. O. E.),

The development of the nearby country is the cause of the present restricted elk range, and it is neither to be expected nor to be desired that the question of their

range, and it is neither to be expected nor to be desired that the question of their survival should outweigh the industrial upbuilding of this region. A solution must be reached which will safeguard the elk and, at the same time, in no way interfere with local expansion.

The second proposition of reducing the herd to a size that can winter without loss of life and without hay feeding in the Jackson's Hole Valley is now being considered in Wyoming, through the means of a longer open hunting season. It is argued that by extending the season a month sufficient wapiti will be legitimately killed to keep the herd within numbers which can survive a winter on this range.

This does not appear either desirable or practicable to me. It is unlikely that through legitimate hunting an increase in

practicable to me. It is unlikely that through legitimate hunting an increase in through legitimate hunting an increase in killed five times the present number annually so shot will result; and that would be necessary in order to keep pace with the birth-rate. Hunting in this section is not inexpensive and would be outside the reach of the average. Of course, there is the alternative of the State killing a certain yearly number for the market; but that might result in trouble.

An Ideal Solution

THE ideal solution of the problem, and one which seems quite feasible, is distribution among such States of the West, including the Pacific Coast, as are suitable



Combine Near and Far View in One Solid Lens re pasted lenses. The proming. They suggest old age. Dirt Wear Kryptok Lenses, which arance of single views.

Your optician will supply you with Kryptok Lens hey can be put into any style frame or mounting, to your present ones. Over 200,000 people are p

Kryptok Company, 103 E. 23d St., New York

Here's Your Opportunity



Your opportunity to get ahead in the world-to qualify for a good position-to gain a good salary.

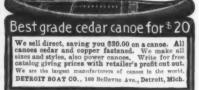
Just mark the coupon to show what occupation you like best-mail it to-day-and the I. C. S. will come to you and explain how easy it is for you to gain advancement and increased pay-just as thousands of others have done.

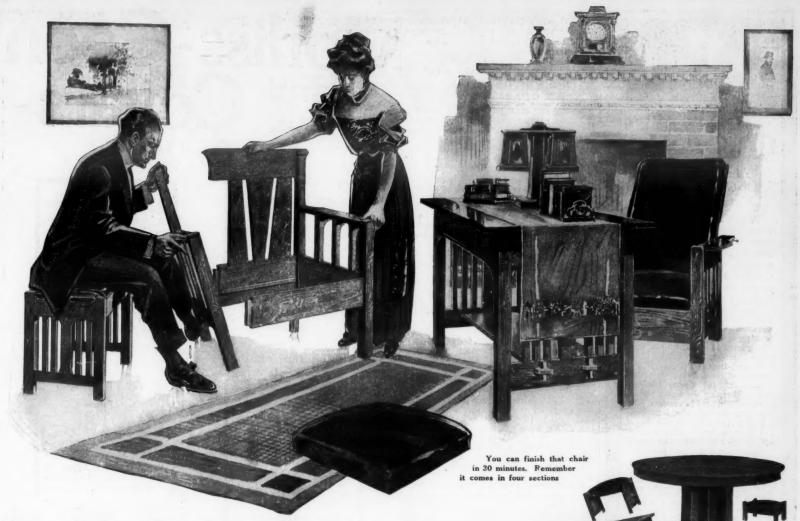
More than 300 students as a monthly average voluntarily report advances in pay gained through the I. C. S.—405 in December.

You, too, can get in the vanguard of the prosperous. START NOW!

MARK THIS COUPON

NTERNATIONAL CORR BOX 1198, 8 Please explain, without furt can qualify for the position which I have marked X.	eranton, Pa. her obligation on my part.
Automobile Running Mine Superintendent Mine Foreman Plumbing, Steam Flitting Concrete Construction Civil Engineer Testile Nanufacturing Stationary Engineer Telephone Expert Mechanical Engineer Hechanical Engineer Hechanical Engineer Electrical Engineer Electrical Engineer Electrical Engineer Electrical Engineer Electrical Engineer	Civil Service Architect Spanish Chemist French Gaz Engines German Sanking Building Contractor Architectural Braftsma Industrial Designing Commercial Illustrating Window Trimming Show Card Writing Advertising Man Stenographer Sookkeeper





Double the Purchasing Power

of Your Money

Do you know that home surroundings exert a wonderful influence on domestic happiness-on the development of high ideals—on ultimate You do? success?

Do you know that every room in your home can be artistically and elegantly furnished at a price that is ridiculously low? You don't?

THEN you owe it to yourself-to your family-to investigate this proposition. Not knowing means a direct loss to you.

Make 1 Do Exactly \$2 the Work of

HOW? By having the furniture shipped direct to you from the factory in the natural wood-or stained -and in assembled, easy-to-put-together sections, together with all the materials necessary to give it the proper finish.

An evening at home is ample time to finish all the furniture required in any room.

You ask: How does this method reduce the price? There are five reasons.

FIRST-You pay but one profit only-the manufacturer's

SECOND—You do not pay—but wait—space in this publication is mighty expensive. Why tell only part of the story? Our new Catalog No. 12 goes into detail and a POSTAL card will bring it to you. It shows an extensive line of furniture for every room in the house, club or office, each piece backed by a GUARANTEE OF SATISFAC-ION or your money softward. Pead it eartfully and they you will have TION or your money refunded. Read it carefully and then you will know.

SEND THAT POSTAL NOW—RIGHT NOW

An Idea as to Prices

Refer to the illustrations, showing just a few pieces of our extensive line of furniture. Combination Bookcase and Writing Desk—height 50 inches, width 63 inches, Heavy Mission Rocker, \$8.50. 62-inch Settee, \$16.25. 54-inch Extension Dining Table, \$19.50. 48-inch Library Table, \$16.00. Mission Buffet—height 51 inches, length 55 inches, \$22.50.

You cannot duplicate any piece for double the price.



Brooks Manufacturing Co., 103 Rust Ave., Saginaw, Mich.



DO BOBIN

Makes Sanitary, Germ Proof Walls and Ceilings

Plaster is saturated with water when put on—the moisture never leaves the building en-It is absorbed by studding and surrounding woodwork. If plaster becomes thoroughly dry it

crumbles and falls off.
Compo-Board is made of thoroughly dried wooden slats with a thickness of extra heavy moisture proof paper on both sides all cemented together under intense heat and

ed together under intense heat and heavy pressure.

Compo-Board walls and ceilings will outlast the building—first cost is last cost. It is a nonconductor of heat, keeping the house warm in winter and cool in summer. It goes on to the walls dry, introducing no moisture into the building. It is fire resisting and will not crack and fall off. Will take paint, paper or kalsomine perfectly. Beautiful effects in panels and beamed ceilings can be secured by its use.

Whether for a new building or remodeling

can be secured by its use.

Whether for a new building or remodeling a room or closet, Compo-Board is better than plaster in every way. Used for partitions in office buildings, summer cottages or to divide up the basement. Use it in the barn or hen house. Has a multitude of uses. You can get it in strips 4 feet wide and 1 to 18 feet long, any length you want in even feet.

To Manufacturers — Compo-Board is being used all over the country by manufacturers in their products and sround their factories. Possibly you can use it to your advantage.

Send for Sample and Booklet

A sample will show you what Compo-Board is, and the book tells of its many uses and advantages. Sold in strips 4 feet wide and I to 18 feet long by dealers in nearly every city and hown.

NORTHWESTERN COMPO-BOARD COMPANY

4222 Lyndale Avenue North, Minneapolis, Minn.

The border of this advertisement is a slightly duced cross section illustration of Compo-Board.



ERICKSON LEG

THE LARGEST LIMB FACTORY IN THE WORLD
E. H. ERICKSON ARTIFICIAL LIMB CO.
Washington Ave. N. Minneapolis, Min

WHITE WIRE FENCE

Physical Culture EST'D



PHYSICAL CULTURE CO., Los Angeles, Cal.

for harboring and raising elk. It may sound Quixotic, but I think it will be found entirely practicable; in some States it would be merely restocking depleted herds.

As for moving—if cowboys rope harte-beest in Africa, I see no reason why cow-boys can not also cut out bunches of elk and drive them where they please.

"Protection"

"Protection"

Bison and antelope have been moved—
why not wapiti? At all events, the
question presses, for the present situation
is intolerable to a civilized and humane
people. While you are reading this paragraph the elk are dying of starvation in
the Jackson's Hole Valley by the hundreds.
The photograph reproduced on page 22 was
taken February 4, 1911, and the man who
sent it to me writes under date of February
7: "I was out below Jackson yesterday and
above Jackson to-day, and the sights I saw
were awful; half-dead elk lying all around,
too weak to rise; ravens picking out their
eyes while still alive!"

And just as we go to press the follow-

And just as we go to press the follow-ing letter, eloquent of the situation, comes to me:

And just as we go to press the following letter, eloquent of the situation, comes to me:

JACKSON, WYO.

DEAR MR. WHITNEY—Your letter of January 27 just reached me; road blocked by snow. Yesterday I counted thirty-nine dead elk around one hay crib and twenty around cnother. To-day Mrs. Leek and I drove up above Jackson about one mile, into a bunch of about 1,500 elk; we found the ground covered with dead calves, and very few live ones. Though the old elk don't look so bad, some of them are getting very weak, and within another week they will begin to drop off. Our little boy Holly kept throwing out little wisps of hay that we had in the bottom of the sleighbox. After driving through the bunch we stopped, and the whole herd followed the string of hay up to within fifty feet of us, literally starving to death. I am feeding 200 at my place, and would feed more, but have not the hay.

I am taking records of all this with camera, and they will hear from me in the future. Yesterday I got a splendid negative, showing twenty-four dead elk within a space of thirty by sixty feet. About three days ago I took a motion picture of a man walking among about fifteen calf elk, putting his hand on each one as he passed, too weak to get out of his road, and then standing over eight dead elk that also shows in the picture. About a week ago I saw elk with their eyes picked out and holes torn in their rump by the birds, and the elk still alive. I have pictures of men holding up elks' heads to show they are still alive, but unable to hold up their heads. Now, you may say, why do you not help these poor brutes? We are unable to do so; there are thousands of them, and the settlers only have sufficient hay for their own use. The State knows the conditions, why don't they do something!—because the officials are sheep men and wish the elk to die, that they may have the range. Sincerely yours, S. N. Leek. because the officials are sheep men and wish the elk to die, that they may have the range. Sincerely yours, S. N. LEEK.

A pretty tale of "game protection," eh? Here is another opportunity for the Order of Elks to show the strength of their organization and their public spirit.

Standpatters in College Sport

NE of the most stubborn obstacles in the way of building a true amateur spirit, and of putting college sport where it belongs, is the laissez faire alumni attitude toward the undesirable features which may obtain in the training and the games of the boys of their own college. And I do not wish to be understood as intimating collusion between alumni and athletic management. I refer to that large number of college men who either do not care or, caring, hesitate to "speak up in meeting."

Thus we have the standpatter—negative and tolerant.

and tolerant.

Thus we have the standpatter—negative and tolerant.

At few institutions in this country has the general desire for clean sport been more sincere or more sustained than at Harvard; and the "Alumni Bulletin" of this university is owned and edited by high-minded gentlemen—yet Harvard permitted twenty-six candidates for its 1910 football team to begin training three weeks before the term opened—and the "Bulletin" now fails to comprehend my "allusion" of last month, which expressed difficulty in reconciling Harvard's proclaimed solicitude for clean athletics with the uncomplaining acceptance of such extended, out-of-season preparation.

complaining acceptance of such extended, out-of-season preparation.

Nor does it matter, so far as the involved ethics are concerned, whether the twenty-six candidates and their coaches paid their board or, as offered in explanation, were lodged "by the kind invitation" of an alumnus. The intent is the same: and one with that spirit subordinating all to thought of winning which is responsible for the demoralizing agencies at work in American athletics.

(Concluded on page 26)

Corliss-Coon 2 for 25¢



AM the Laundry Bag. I know collars. And I've learned that the only way to judge a collar is by the number of trips it can make to the laundry."

CONSIDER this: You can't look prosperous when your collars 'go broke' at the corners. Corliss-Coon Collars have the interlining cut away at the ends of the fold. This makes the corners flexibleprevents breaking."

REMEMBER: The flat-iron is no respecter of col-lars. I've seen many a nobby shape become a knobby shape after a seance with the irons. won't Your collars lose their shape if you get the hand-made brand-Corliss-Coon."

SOME men look good—until they're unmasked. Same with collars. I've studied collar character. It's only the honest-clear-through collars, like Corliss-Coon, that can look a laundry straight in the eye and dare it to do its worst."

SOMETIMES keep books on the number of trips collars make to the laundry, without 'sawing,' breaking or cracking.

But it's too onesided. The Corliss-Coon brand always lands the record."

OR sightliness and wear, you can't improve on hand-made collars. To prove it-choose your style in Corliss-Coon Collars—look at yourself in it -then count the trips it makes to the laundry.

"TAXICAB"—two heights. A clean-cut business style. Looks n-cut business style. right—feels right. (See above)

"HERALD SQUARE" - three Distinctive.

"JENNICO" — 2½ in. Also
"Basil" (2 in.) and "Croxton"
(1¾ in.) A standard style—
always popular. (She
always popular. (She

"FIELD CLUB"—three heights.
The original close-fitting fold collar. Never surpassed for style or comfort. (See Jacobs)

"CHEVY CHASE" Style with comfort. (See)

Complete style book showing all the latest Corliss-Coon styles, sent on request.



CORLISS, COON & CO., Dept. T, Troy, N. Y.

This is the Verdict on No-Rim-Cut Tires

After selling half a million Goodyear No-Rim-Cut tires, these are the facts as we find them:

Last year our tire sales trebled—jumped to \$8,500,000. Yet No-Rim-Cut tires, during most of the year, cost one-fifth more than standard Clincher tires.

This year, sixty-four leading motor car makers have contracted for Goodyear No-Rim-Cut tires.

At the big Automobile Shows held this year, up

to this writing, more pneumatic-tired cars were equipped with Goodyears than with any other make.

Among Goodyear customers, No-Rim-Cut tires outsell our Clincher tires almost six to one, now that the price is equal.

All of which shows that men who know are demanding No-Rim-Cut tires. The day of the Clincher is ending.

How They Cut Tire Bills in Two

Rim-Cutting Impossible

It is utterly impossible to rim-cut a Goodyear No-Rim-Cut tire. We have sold half a million to users. We have run the tires deflated in a hundred tests—as far as 20 miles. In all this experience there has never been a single instance of rim-cutting. And there never can be one.

All this worry and expense is ended forever when you adopt Goodyear No-Rim-Cut tires. Let us explain.



Here is the clincher tire as we and others make it. The picture shows how these tires are fitted in any standard rim for quick-detachable tires. Also in demountable rims.

In using these tires the removable rim flanges must be turned to hook inward—as shown in the picture—to grasp hold of the hook in the tire. These tires are called "clinchers" because they hook into the flange. That is how the tires are held on.

When the tire is deflated, note how that thin rim flange digs into the tire casing—forced by the whole weight on the wheel. That is what causes rimcutting, even when the tire is but partly deflated. In case of a puncture, the tire may be wrecked beyond repair by running a single block.

Here is a Goodyear No-Rim-Cut tire



The 126 Braided Wires

fitted in the same standard universal rim. This tire has no hooks on the base. It does not need to be hooked into the rim flange. So the removable rim flanges are turned to hook outward. The rounded edge comes next to the tire, and rim-cutting is utterly out of the question.

The hooks were used because no man knew how to make an unstretchable tire base practical and safe. To prevent the tire from stretching over the rim we had to hook it into the flanges.

We get rid of this need by vulcanizing into the tire base 126 braided piano wires—63 on each side. This makes the tire base unstretchable. Nothing can force the tire off the rim. But, when you unlock and remove the rim flange, the tire comes off in an instant. There is no prying out as with clincher tires, where the hooks "freeze" into the flanges.

When the tire is inflated these braided wires contract. The tire is then held to the rim by a pressure of 134 pounds to the inch. It is so secure that no tire bolts are needed—none are used.

We Control It

These many braided wires, which contract under air pressure, form the only practical way to make an unstretchable tire base. And we control this feature by patent. Many other methods have been tried and discarded. This one alone has made the hookless tire practicable.

We recommend the clincher tire—as do others—where the braided wire base can't be used. But these braided wires perfectly solve the problem. They make the hooked tire unnecessary. They make rim-cutting avoidable. They are bringing a tremendous tide of demand to Goodyear No-Rim-Cut

Tires 10% Oversize

Here is another great saving which this construction makes possible.

The No-Rim-Cut tire begins to flare outward right from the base of the rim. Note the picture. It is not contracted by the hook-shaped flange.

This enables us to give you a tire 10 per cent oversize, and yet perfectly fit

the rim. And we give you this extra without extra cost.

That means 10 per cent more air—10 per cent greater carrying capacity. It means, on the average, 25 per cent additional mileage.

The Reason is This

Motor car makers adapt their tire sizes to the expected load. That means the weight of the car as they sell it and the weight of the passengers at 150 pounds each. In these days of close prices few motor car makers can afford to allow much margin.

But most owners add extras—a top, glass front, gas tank, gas lamps, extra tires, etc. And passengers sometimes weigh more than 150 pounds. As a result, the tires are overloaded beyond the elastic limit. The result is a blowout, often while the tire is new. And the motor car owner, not knowing the facts, usually blames the tire.

To take care of these extras, and avoid this blame, we give you the 10 per cent extra size which the No-Rim-Cut style allows. And we give it without extra charge.

This oversize, on the average, adds 25 per cent to the tire mileage. The No-Rim-Cut feature saves another 25 per cent. It is safe to say that these two features together cut tire bills in two on the average.

They cost nothing extra. You get them both by simply insisting on Goodyear No-Rim-Cut tires.

Our tire book tells how Goodyear tires have been gradually perfected through 12 years of ceaseless experimenting. It tells a hundred facts which motor car owners should know. Ask us to send it to you.



With or Without Non-Skid Treads

The Goodyear Tire & Rubber Co., Erie Street, Akron, Ohio

Branches and Agencies in All the Principal Cities.

We Make All Sorts of Rubber Tires.

Canadian Factory-Bowmanville, Ontario. Main Canadian Office-Toronto, Ontario.

(116)



If You Didn't Shave With a STAR This Morning It's Our Fault Not the Razor's

For thirty-five years we have been paying more attention to the making and perfecting of the STAR than to the selling of it. The result is a razor that meets every requirement of the man who shaves.

In the frame are self adjusting blade clips, large lather cup, hinged back for easy cleaning.

But we pride ourselves most upon the blades. Each is made from the finest steel taken from the heart of the tempered metal. Each is forged, tempered, hardened, ground, honed and stropped individually and by hand.

Our men who do this work have lived with the STAR the better part of their lives. They are trained, experienced blade makers. Their interest in the high quality of the STAR is as great as our own. They give you a blade that takes a marvelous cutting edgeand keeps it.

From now on we shall advertise the product of the labor of these men. shall tell men who shave about the STAR Safety Razor. If you are not using a STAR it's because you don't know about itbecause you've never tried We are to blame. Not the razor.

If your dealer doesn't sell the STAR write us.

Price - as illustrated - \$3.75 Other styles from \$1.50 to \$20

KAMPFE BROTHERS 8-12 Reade St., New York City



The Pharisaical Tom-Tom

The Pharisaical Tom-Tom

M UCH talk is indulged in about the rules of the game, but even more we need common understanding and agreement on fair-play definition. Certainly, it is not fair that one college should have several more weeks of football practise than another simply because it views the ethical side more lightly.

Harvard had three weeks more training last season than Princeton, two more than Yale, while Minnesota had several weeks less preparation for its game with Michigan, unrestricted as it is by a fine sense of fairness in respect to fitting its athletes out of term time for a term contest. Such ante-season training is nothing more or less than an expression of the American athletic "smartness" which has brought us into disrepute among those, like the English, who view the sport of amateurs as recreation and not like the business of professionals. It means, in a word, an effort to get the start of the other fellow, and is supremely discreditable in sport among gentlemen. Of course, the other fellow may do the same thing—and that's the point. Where may it not end? It is tantamount to taking off the lid. Yet, I confess, I prefer the open flesh-pot of the professional to the tom-tom of the Pharisee.

The "Daily Maroon," the undergraduate paper of Chicago University, uncovers the very essence of this spirit in citing the award to its victorious 1909 eleven of gold watches; whereas last year's team, which fought as valiantly and did its level best, went unhonored, as the "Maroon" says, "simply because they did not come back with the spoils." Not that I commend watch-giving—on the contrary, I deplore it—and only note it here as illustrating my point—for this is not only breeding the spirit that to win is the sole raison d'étre, but is establishing the game as anend rather than as a means.

Too Much Talk

I CONFESS to impatience with the sonorous lecturing and lengthy resolutionizing when simple, vital, practical elements such as these are untouched. There is not an ill in college sport to-day which could not be cured if the alumni and the faculties got together for its healing, and put administration of the medicine, together with responsibility for its failure, into the hands of the students themselves.

The Conference Colleges in the West have set an example of what can be done when the impulse to do is real and not assumed. They have forbidden the preliminary training period, which not only places all the colleges on the same level, but teaches a spirit of fair play.

As an illustration of what an alumni paper can do, I point to and commend the timely and courageous efforts of the Yale

timely and courageous efforts of the Yale "Alumni Weekly" to wipe out the muckerish methods that obtain in baseball The "Weekly" puts its finger on the trouble in saying:

in saying:

"The fault also lies with the faculty, the upper classmen, and the alumni, who neglect to encourage, even to demand, the spirit of true sportsmanship."

This is the work for a college paper. The average American undergraduate is, at bottom, fair; at least, he means to be fair, but he needs to be guided and to be encouraged.

Give the Ducks a Chance

If A MAN wished to double his flock of sheep, he would not set out to encourage increase by slitting the weasands of his ewes before they had a chance to drop their lambs; and killing egg-laden wild ducks on the way to their breeding grounds is just about as unprofitable, whatever the impulse that pulls the trigger.

Sparing ducks in the avring is something.

impulse that pulls the trigger.

Sparing ducks in the spring is something like putting money into the savings-bank—you can get it later and more along with it. The argument put forth by certain classes of shooters that "a dead duck is a dead duck," whether shot in the autumn or the spring, is pointless, because the dead duck in the spring means destruction also to a dozen or more eggs which would have become ducks in the autumn had the fowl been allowed to make her way north unharmed.

Ducks can stand the autumn toll, but they can not survive being shot in the autumn and also in the spring. The com-mon sense in protecting them during their breeding season seems hardly to require

emphasis.

If I can not appeal to your sportsmanly instincts, at least respond to the commonsense argument: it is bad business to kill the fowls in the spring—it means that presently there will be no ducks for you to shoot. Give them a chance. You will reap the reward of better sport—and the very satisfactory feeling of being a sportsman—a man who plays fair.



Do you remember your first lesson in "telling time?" The chances are ten to one that the WATCH was a

First impressions are lasting, and Waltham confidence, begotten in youth is renewed year after year by the progressive methods of Waltham Watchmaking. Waltham lives on its youth-not on its traditions. It is the oldest established Watch in America, but it is also the youngest, most modern and up-to-date in the World. The spirit of progress is the secret of its perennial youth.

In the Waltham, Colonial Series, for instance, watchmaking reaches its most refined and highest development to date. The Colonial, Riverside grade—made as thin as it is safe to make a reliable watch—offers the most exquisite watch model in the world and a timepiece of unerring accuracy. It is in every way the ideal high-grade gentleman's watch.

"It's Time You Owned a Waltham."

Send for booklet describing the various Waltham movements. Your Jeweler will assist you in selecting the one best suited to your needs.

WALTHAM WATCH COMPANY,

WALTHAM, MASS.

strate For

ice an

For of pow For kind.

It so the mo whether cost of

It w

and ga dealer, Pric \$5.00.



Lamps

aker will put "Solars

Badger Brass Mfg. Co. Kenosha, Wis. New York City







The Power That Triumphed Over Niagara

AFTER Capt. Klaus P. Larsen made his memorable trip in the 18-foot power boat "Ferro" through the Upper Rapids of Niagara, he wrote this letter:

"The Columbia Multiple Battery which I used on my trip through Niagara Rapids was selected by me because I needed an absolutely reliable and waterproof battery. It fulfilled all my expectations. My engine stopped because of other reasons. The battery was as good as new when I fainshed the trip. I believe the Columbia Multiple Battery is the best ignition battery made."

Klaus P. Larsen, Oct. 4, 1910.

APT. LARSEN had the utmost confidence in his boat and engine, d but he realized that if his power failed, he was lost. He couldn't afford anything less than an absolutely reliable source of ignition, and of all possible sources chose the Columbia Multiple as the best.

OLVMBIA

The Columbia Multiple has demonstrated this reliability for every ignition

For the primary sparking, auxiliary service and complete running of automobiles; For the complete electrical equipment of any type of power boat;

For the running of stationary gas engines of every

It secures freedom from ignition troubles, and is the most economical source of ignition you can get— whether measured in miles, in hours, or in saving on cost of maintenance and repairs.

It warns you 100 to 200 miles ahead of exhaus-ion that you will need a new battery. This is the nly ignition system in the world that gives any warn-ng in advance of exhaustion.

COLVMBIA

Columbia Ignitor Cells, when properly wired in multiple connection, give nearly the same advantages as the complete battery, but the latter is to be

preferred whenever possible.

For your protection every Columbia Multiple
Battery, Columbia Ignitor Cell* or Columbia Dry
Cell* bears our name, NATIONAL CARBON CO.

*Fahnestock Connections furnished without extra

Write for interesting descriptive booklet containing valuable information on many subjects for every owner of automobile, power boat or stationary



from G & J users tell of the remarkably high mileage from G & J Tires—unsurpassed service which naturally follows from the most up-todate manufacturing facilities and the most rigid system of supervision and inspection ever devised.



The KisselKar, far more than average automobiles, is vibration-proof.

HE system of multiplied inspection under which every part of the Kissel Kar is

produced, makes perfection of material, machining and fit absolute. This reduces vibration, the greatest destructive element in an automobile, to the narrowest minimum. The result is a car without the constant shake,—a smooth running, gliding car. Few automobiles equal, and none surpass the Kissel Kar's refinement of mechanical detail. In design, finish and appointments the Kissel Kar ranks among the "top notchers."

30 H. P., \$1500-50 H. P., \$2000-60 H. P., \$2500. The 60 H. P. KisselKar "Six" at \$2500 is the most conspicuous value of the year



The KisselKar 3 Ton Truck-\$3500 -has greater horse power, dependability, capacity, and lower operating cost than average commercial trucks.

The KisselKar is on exhibition in the leading centers of the United States by the most reliable dealers, or at our own branches. A large Portfolio beautifully illustrating and describing the seventeen models sent Free.

KISSEL MOTOR CAR CO.

161 KISSEL AVENUE

HARTFORD, WIS.

'HE paint-brush has come to be recognized as a necessary accessory of the Spring housecleaning. Ravages of time and wear fly before its magic influence—and they stay away—if the paint or the finish is the right sort.

ACME QUALITY

Paints, Enamels, Stains and Varnishes

are each made to give best, most lasting results. The highest quality made in the largest plant of its kind in the world. One for every purpose.

Acme Quality Varno-Lac stains and varnishes at one operation. It produces the true effects of the richest woods—mahogany, rosewood, cherry, oak, walnut. Easily applied and gives a lustrous, durable surface.

Your dealer should have Acme Quality Paints and Finishes.

If he can't supply you, write Send to-day for copy of

The Acme Quality **Painting Guide Book**

A complete painting and finishing handbook. Tells what should be used for every purpose-and how it should be applied. Hand-somely illustrated in color. Free. Address

ACME WHITE LEAD and COLOR WORKS

Dept. P. Detroit, Michigan





We want to send this handsome Specimen Book to every man who issues Booklets or Circulars.

It shows how you can add five to fifty per cent. to the selling power of your printed matter by the use of

It is one of the handsomest recent examples of the printer's art, and it shows how CAMEO enriches illustrations, deepens half-tones and

dignifies type.

The absolutely lustreless surface of CAMEO is not only restful and delightful to the eye, but gives a photographic effect to half-tones which is unattainable

on any other paper.

If you will write us the quantity and size of your forthcoming booklet, with some description of illustrations, we will give you suggestions whereby you can, with probably no extra cost, work a great improvement in its effectiveness.

Write us at once, before it slips your mind. Free and postpaid.

S. D. WARREN & CO.

Maken of the Best in Staple Lines of Coated and Uncoated Book Papers 165 Devonshire Street, Boston, Mass.

Rugs Carpets Curtains Blankets Freight

Write to-day for our NEW ILLUSTRATED CATALOG No. 14. Sent free, Shows level

UNITED MILLS MFG. CO. WALLEY GEMS

trated booklet, special prices and ring measure. TE VALLEY GEM CO., 754 Saks Bldg., Indianapolis, Ind



16 ROSES Guaranteed \$1

THE CONARD & JONES CO.

See Specialists. 50 Years' Experien

Box 141-C, West Grove. Pa.

CHICKEN BUSINESS There's For-

TOPPAN POWER DORIES and MOTORS



OR DOWN DORIES, EASY TO BUILD.

cir. Toppan Boat Mfg Co., 12 Barerial St., Boston, Mass.

Plays from Across

Plays from Across

(Continued from page 13)

The audience is asked to sympathize with a couple now happily married—not to each other—who, having had a daughter born out of wedlock, separate instead of accepting the consequences of their error, and bundle off their unwelcome child in the care of another, to be brought up in a rank of society lower than their own. Pretending to be a guardian uncle and aunt, they keep in touch with her, however, and a year or so later the mother of the girl becomes the wife of Mr. Frampton, a rich manufacturer, and the father also marries. The families are near neighbors—a rather incredible situation.

As the play opens the parents have come down to Brambleside to see the girl, who is now nineteen years old, and to make provisions for her transference from the care of a Puritan, Bible-quoting country woman to that of some genteel family, where she may have the broadening advantages of city life and eventually learn to earn her own living. But the girl has plans of her own, and scandalizes her parents by stating that she intends to marry a respectable mechanic of the village. Now, although the mother was willing that Honora should some day earn her own living, she can not bring herself to allow her own flesh and blood to marry into the laboring class—this is an English play—so, at the instigation of the woman who has cared for her so long, a compromise is made and she goes to live with her mother for six months in the hope that she will forget her lover.

So Honora is initiated into country-house society, with its scenes of gaiety and lovemaking and careless freedom. The Colonel and his wife are neighbors and friends, but the story of the supposed orphan excites the suspicion of Mr. Frampton, who finally in a well-developed scene discovers the story of the girl's parentage. But in spite of Frampton's chagrin and refusal to forgive his wife for the deception, through the mediation of the Colonel's wife, who has suspected the truth all the while, a reconciliation is effected, and the

Now if the spectator can accept the combination of fortuitous circumstances which bring about Honora's entrance into the Frampton home, he will find the play a pleasing entertainment, containing many fresh and delightful scenes of country-house life and some happy character studies. If the demands on his credulity do not destroy the atmosphere of the beautiful pictures and flashing humor he will be hugely entertained by the clever dialogue which characterizes the greater part of the last three acts and by the occasional dramatic scenes. Now if the spectator can accept the com

scenes.

Henry Arthur Jones recently said: "The best hopes for an American national drama lie in your eager curiosity; in the immense generous receptivity shown in the ready hearing and welcome you give those who bring you foreign material that you may turn to account." But it is to be regretted that of all the plays submitted to The New Theater there was not an American play by an American author which was as deserving of production as "Nobody's Daughter."

This play is in striking contrast to

"Nobody's Daughter."

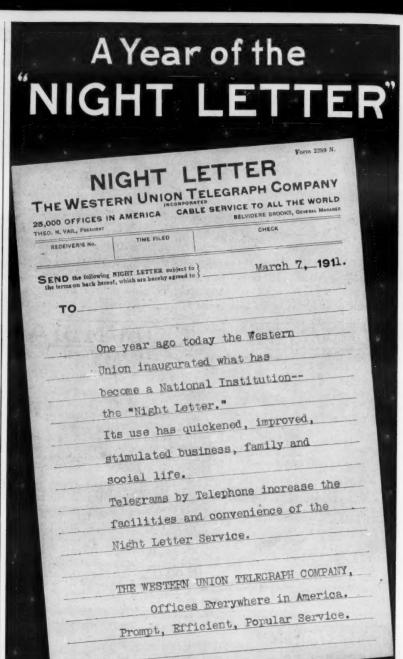
This play is in striking contrast to the recent dramas at this theater, such as "The Blue Bird," "The Piper," and "The Arrow Maker," and perhaps that was the reason for its production. At any rate, it was worth doing and it was well done, and the author should be gratified by the excellent production which The New Theater has given her play. For so delightful is the acting, so charming is the atmosphere in which the play is set, that it is not till the next morning, perhaps, that one begins to scrutinize the fabric of which the play is made, and agree with Dr. Johnson that "the irregular combinations of fanciful invention may delight with Dr. Johnson that "the irregular com-binations of fanciful invention may delight a while by that novelty of which the com-mon satiety of life sends us all in quest; but the pleasures of sudden wonder are soon exhausted, and the many can only repose on the stability of truth."

The Seven Solitary Sisters

A HUNGARIAN play by Ferencz Herczeck, whom the notices claim to be the Pinero of his country, has been adapted under the name of "Seven Sisters." The play, as finally produced, starts out to be a light comedy, but soon develops into a broad farce with little attempt at reason or plausibility. This does not, however, detract from the pleasure which is given by a well-acted piece, full of lighthearted gaiety and the spirit of joyous youth. youth.

youth.

It introduces Charles Cherry as a star, but the honors are equally shared by Miss Laurette Taylor, who contributes largely in making the play a success. It deals with the efforts of a middle-class mother to marry off her seven daughters



DAYS' FREE TRIAL "RANGER" BICYCLE repaid to any place in the United States without a cent deposit in advance, and allow ten days free trial from the day you receive it. Hit does not suit you in account we have the state of the state o RIDER AULIA:
astonished at the scoolerfully low prices ame
on the first 1911 sample going to your town.
DO NOT BUY a bleyele or a pair of tires fr
and learn our low prices and liberal
own name plate at do

es under your own ND HAND BICYCLE TIRES, COASTER BRAKE

MEAD CYCLE CO., Dept. H-54, CHICAGO, ILL.



ALADDIN 5 HOUSES ROOM HOUSE Send for the ALADDIN Catalog and save half on the LABOR as well as on \$298

Dwelling Houses, Bungalows, Summer Cottages North American Construction Co., Bay City, Mich.

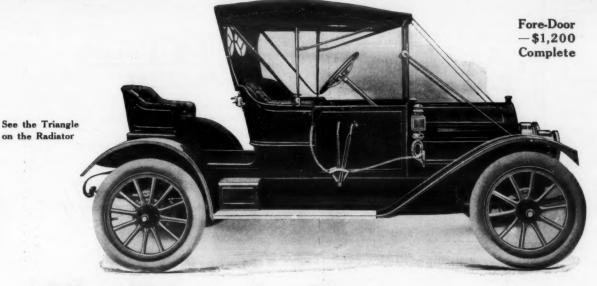


ATENTS SECURED OR FEE
Free report as to Patentability. Illustrated Guide
Book, and What To Invent with List of inventions
wasted and Frizes offered for inventions sent free.
OR J. EVANS & CO., WASHINGTON, D. C.



FULLY GUARANTEED Try the engir 30 Days' Trial 3 H. P. \$42 infect that it as we represent return it and to the state of the Bronze Propeller and ret. Stuffing box included will money. Reversible and al at once for 1911 C GILE BOAT AND ENGINE CO. 316 Filer Street Ludington, Mich

66 6 HUDSC



Why This is the Most Widely Copied Car in America

More than 1,000 models of American automobiles are offered for 1911. In most respects the change from those of last year has been in body

In most respects the change from those of last year has been in body designs only.

The most noticeable advance has been in the addition to the line of many models of moderate priced roadsters.

Last season the HUDSON "20" was distinct and alone in that field. It was the one really handsome, sufficiently-large, not-to-be-insignificant roadster of moderate price that had been built.

The instant popularity of the HUDSON "20" Roadster naturally resulted in other makers duplicating, so far as possible, its beautiful lines, powerful and quiet motor and other advanced features. It is practically impossible to protect any automobile design by patent.

For months manufacturers measured its every detail and, beginning last fall, you could easily find its prototype in the offerings of other manufacturers. It has been impossible, however, to duplicate the car and duplicate its price. Those cars which are practically precise copies, sell from \$300 to \$500 more than the HUDSON "20."

But there are cars, some of which have the same type of motor or the sliding gear transmission or the same convenient, comfortable body designs, but lack in other details, which sell at about the same price as the HUDSON "20."

One reason why it is impossible to exactly duplicate the HUDSON "20."

One reason why it is impossible to exactly duplicate the HUDSON "20" in design and price is the limited number of cars other makers can sell. No other maker has our advantage of volume, for the "20" is America's largest selling car of its type and class.

The reason for this great popularity is first due to its handsome appearance—its long, graceful lines—the beautiful sweep of the fenders—the high quality of finish in paint and upholstering—the unusual roominess and comfortable riding qualities.

The motor develops more than 26 horse-power, unusually high in a

The motor develops more than 26 horse-power, unusually high in a

car of its weight.

Yet the HUDSON "20" Roadster for this year is in many ways a greater car, as compared to others, than was that excellent model of last

year. Refinements have been added which give to it as distinct and advanced a place in the field as it had when it was first introduced.

This refers to the improvement in finish, in the provision made for longer wearing qualities and in the general advancement of appearance. A large steering wheel is used—the same size as is used on higher priced, higher powered cars. All steering connections are equipped with leather boots, which keep out dirt and add to wearing qualities.

More steel drop forgings are used than in any other car of its type at its price. All that you have heard good about the HUDSON "20" from the 5,400 enthusiasts applies to the original model. The additional value for this year is much greater.

trom the 5,400 enthusiasts applies to the original model. The additional value for this year is much greater.

It is used under all road conditions—under every service demand—in the hands of contractors, doctors, salesmen and where business requirements call for never-failing dependability.

It is used by rich men as an auxiliary to more costly cars. Hundreds of women and girls drive HUDSON "20" Roadsters. It has in numerous instances displaced electrics because of its wider service range.

All that has been said by those who own the car is a great compli-

All that has been said by those who own the car is a great compliment, but the sincerest endorsement is the fact that it is "The most widely copied car in America."

The Fore-door car is \$1,200 complete. This includes dual igni-tion system, Bosch high-tension magneto, mohair top, glass wind shield, three oil lamps, two gas headlights, Prest-o-Lite gas tank, tools, repair outfit, etc.

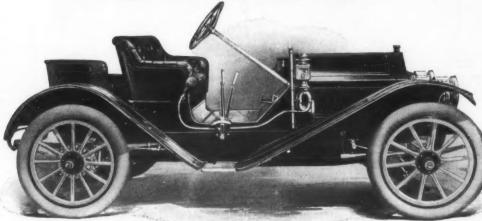
The Roadster is \$1,000, with lamps, gas generator, tools, etc., for

For \$150 extra a Bosch high-tension magneto, giving a dual igni-tion system; top, glass wind shield, special storm and winter cur-tains and Prest-o-Lite tank in place of the gas generator are furnished.

As a two, three or four-passenger roadster, it is recommended for whatever use is required of a light car. Send for literature.

HUDSON MOTOR CAR COMPANY

6002 Jefferson Ave., DETROIT, MICH.



Both models are furnished to carry either two, three or four passengers.

The colors of all HUDSON Cars are the smartest of the year — blue bodies and gray

"20" Roadster - \$1,000



THEN a man wears a Mallory Hat, he has a distinct advantage over men who don't. While his hat is every bit as stylish as any other made, it has the added and exclusive feature of being entirely weatherproof. The lines of the Mallory are harmonious; the shades are distinctive, but refined; the fur felt is of the very best quality and the workmanship unsurpassed. Besides, the Mallory outlives any other hat, because of the Cravenetting process which keeps it new.

Send for Free Booklet

E. A. Mallory & Sons, Inc. Office: 13 Aster Place, cor. Broadway, New York Factory: Danbury, Connecticut

r new store in New York is at 1133 Broadway, cor. 26th Street



EASY TO BUY \$10 down and \$10 a month

Our monthly payment plan makes it easy for anyone to have the best heating system. Buy direct and save the dealer's big profits and excessive charges for installation and renairs. Saves one-third the cost. JAHANT Down Draft FURNACE

schools, hotels, churches, a Binding "Guaranty Bond" atisfaction after 365 days' u



gisters, pipes, special ne print plans, full di-ctions and all tools for ralling. So easy to in-

OUR FREE CATALOG Explains the patented Down Draft System fully and tells why it gives nore heat and saves half her cost of fuel. Write

The Jahant Heating Co. 12 Mill St., AKRON, O.



FISHING LINES

MARTIN'S SONS, 55 Kingfisher St., Rockville, Conn



Buy the Original Zimmermann **AUTOHARP**

THE PHONOHARP CO.

in the order of their birth—the program announcing "that the younger daughters are kept in the background that each may be married in turn and no risk taken of having an old maid in the family." But this mother's plans are upset by the fourth daughter, Miei, who, having been expelled from a convent school, returns to her home with hair up and dresses down—a grown-up young lady. Furthermore, she has met an attractive young lieutenant, who follows her and learns that she has three older sisters who must be provided with husbands before she will be eligible. So a conspiracy is hatched between Mici and the officer to provide the necessary husbands, she, of course, capturing the lieutenant in the end.

The suitors become involved in nu-

lieutenant in the end.

The suitors become involved in numerous embarrassing situations, but the daughters, one by one, are married off, to the great joy of the mother.

Throughout the play many quaint customs are revealed, and a trio of table division of the division o

toms are d'hôte H toms are revealed, and a trio of table d'hôte Hungarian musicians help to give it local color. Much of the charm of the play, however, results from its foreign setting, and the adapter deserves credit for not trying to transplant the action to this country. There is an atmosphere of youth and joy about the play, and it is entirely free from objectionable lines or situations.

A Pullman Carnival

A Pullman Carnival

RUPERT HUGHES has dramatized the Pullman car. The first and third acts of "Excuse Me," which the program styles "A Pullman Carnival," are laid in the sleeper of the Overland Limited, and the second act in the combination car of the same train. The cast includes a number of capable actors, but the play itself gives them little opportunity. There are some amusing situations and a few genuinely humorous lines, but most of the action is of the horse-play variety. Mr. Willis Sweatman, as the negro porter, furnished most of the laughs, but it is a pity to waste such excellent actors as John Findlay and John Westley on such knockabout material. The novelty of the setting may help to prolong the life of a play which will add nothing to Mr. Hughes's reputation.

Profits of the Peligods

(Continued from page 13)

'Somehow he hates me,' she said. "'Somehow he hates me,' she said. 'I've tried so hard—when I have made my calls there—to please him. I have even dressed for him—put on my prettiest. I believe I am learning to wish more than ever for a child of my own. At least one. But the strange thing is his hate for me. It is for no reason. It is an instinctive antipathy. He has hate in his eyes. He disperands my presence. His mother can tipathy. He has hate in his eyes. He disregards my presence. His mother can not understand it. To her he even denies it—in his tough little way."

"'If I were you I wouldn't blame him, I think,' said I. 'He is tough, of course. But these children in the class factories

But these children in the glass factories are not children at all, Mrs. Peligod. The

I think,' said I. 'He is tough, of course. But these children in the glass factories are not children at all, Mrs. Peligod. The parents lie about their age so they can work. It helps to keep the family in food, such as it is. And, of course, with the work and injuries and fumes and dirt, these tuber-cular troubles are common. Then they buy the poorest quality of canned stuff from the company's store.'

"'But children of that age ought not to work like that!' she said, as if it were a new idea. 'They will have no childhood!'
"I could not forbear. 'There are ninety of them in that glass mill of yours,' I said. 'Jim told me. It is necessary to employ them to keep the dividends from dropping off. Their labor is cheap.'

"'Doctor!' she cried. I shuffled a bunch of data cards and waited for her to say more. She was angry. She reddened threateningly. She went out.

"I saw her again in a week. The boy was dead. 'He disliked me very much,' she said and looked at her rings.

"'I'm sorry that I have so many patients waiting just now,' I told her. But she did not stir. After a while she looked up with a sort of smile and said: 'It's a good deal as if this gown I had on was made out of his body.'

"'Mrs. Peligod!' said I.

"'Well,' she went on. 'I did look into it. What you said was so. I've tried to figure out what it would cost to take care of ninety of them. I've seen them all. Jim didn't know why I wished to go. It's strange I never noticed when I went before. Everything had seemed all right to me. It is astonishing how much it would cost to take care of ninety of them—twenty thousand dollars a year or more. Or perhaps—But I don't know. Something must be done. I must do something surely. I had thought we were doing enough to provide an industry. It seemed to me that we were supporting so many people. But after all—'

"She said it just that way, and I also

She said it just that way, and I also

Easiest to Use Easiest to Clean

The

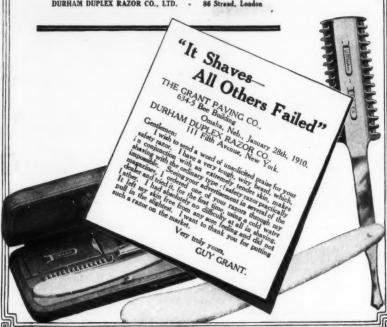
-Safest



Standard Set, including Stropping Attachment and 6 Double-edged, Hollow-ground Blades, \$5.00. Extra Blades, 6 for 50 cents.

Send for booklet describing other sets.

DURHAM DUPLEX RAZOR CO. 111 Fifth Avenue, New York DURHAM DUPLEX RAZOR CO., LTD. -





How to Make Figuring Easy and Rapid

is accomplished by using the Comptometer. Fifteen years ago an adding machine was a Present business methods make it luxury. a necessity. No modern office is complete unless equipped with one.

"We use the Comptometer for various purposes in out card cost accounting system, and constantly checkin the calculations on our outgoing invoices, and in footin pages of journal, cash book, ledger, etc.

"Sessions Fdy. Co., Bristol, Conn."

'My trial balance has decreased from a three or four

as purposes in our days' worry to one day's work. If you are pushed with work it is a helper. E. Holland, Trainke, Miss."

"We use your machine for proving the posting on the

"We use your machine for proving the posting on the card ledger and find it absolute proof to such an extent in our trial balance that we have not had an error in our trial balance within the last two years.

LOVETT'S

Plant PERENNIAL Plants

Why not let us send you a book about it, FREE? Or, a Comptometer on free trial, prepaid, U. S. or Canada?

Felt & Tarrant Mfg. Co., 1724 N. Paulina St., Chicago, Ill.



TERMAAT & MONAHAN CO., Dept. J. Oshkosh, Wis

ld embellish ye

new 84-page FREE catalog
thousand best varieties of strong vigorous
which give quick and gratifying results.
Our "forty best Hardy
Chrysanthemums" selected hardiness and beauty of blooms, \$3.50 per set of one each; either potted or field-grown. Full descriptive list

J. T. LOVETT Box 177, Little Silver, N. J.



A New Era in Power Boat Prices!

Mullins 1911 Steel Power Boats at Extraordinary Prices:
All the style—the value—of the noted Mullins line at moderate facures! Hulls of ateal giving strength and long life never known in old-style boats—keels metal-covered.

Mullins Steel Motor Boats—keels metal-covered.

Mullins Steel Motor Boats—1911 Models
24 and 26 ft., \$400 and up; 16 and 18 ft., \$115 and up
These boats cannot sink. They possess all the leading
features of the richest Mullins boats—air-lich compariments, power plant under cover. One Man Control, Silent
Under Water Exhaust and start like an automobile
Vill carry more, with comfort and safety, than any other

Will carry more, with comfort and safety, than any other boats of their size. We make many other styles. Send for handsome FREE catalog.

THE W. H. MULLINS CO., 119 Franklin St., Salem, O.

PLAYS For AMATEURS THE PENN PUBLISHING CO., 911 Arch St., Philadelphia



The IRWIN Bit Reg. U.S. Pat. Office

-That's All You Need to Know About An Auger Bit

If it bears the Irwin stamp it is all that a bit can be-truest, strongest, easiest, fastest. Every Irwin bit is guaranteed; price refunded if not satisfactory.

The only solid-center-stem auger bit made in all sizes and styles for every purpose.

An Irwin cleaves true and rapidly through the hardest wood

A knot or even a nail doesn't stop it. And it bores clean, smooth hole through soft woods - never tears or clogs.

Irwins are better because made in one piece of extra high-grade crucible auger-bit steel, headed and formed in the rough, put through 50 distinct handlings in all, tempered by a secret process that leaves nothing to chance—with "perfection" the standard for each operation.

Conscientious dealers recommend the Irwin knowing they mean better work, longest services, most satis-

faction.

peated: 'But after all-' And we left

repeated: 'But after all—' And we left it just so.
 "Of course, I seldom meddle in other people's business—particularly my patient's! I could have gone to their country place out there that next fall, as I did, without ever mentioning the matter. It was in the evening when Peligod had gone to the stables to see a new pair of horses he had picked up in Kentucky. She was very pretty in her light green gown, sitting back among the cushions. We were on the terrace, for it had been one of those very warm fall days, you know, that they have up there in the Buckingham Valley.
 "I spoke to Jim about the children in the factory,' she said suddenly. 'I was half afraid to. It was so unpleasant. And Jim has a great deal to tire him anyway. As it was, it irritated him terribly. He flushed and was angry with me, and you know I can't bear that. He said I was hysterical.'. "'And then?' I said.
 "'Oh, then he was himself again. He's always so gentle. He laughed at me and at all my fears. He explained that, of course, in occasional cases industry was cruel. It could not be helped. And he disapproved very strongly of people who go looking about to exaggerate misery. He called them by a rather, strong name.'
 "'Those damn reformers?' I suggested.
 "Yes,' she said.
 "'Of course,' she began, after many minutes of silence when we could only hear the soft wind in the evergreens that they have planted there, 'of course, I know he would tall me the truth. And then a women is

utes of silence when we could only hear the soft wind in the evergreens that they have planted there, 'of course, I know he would tell me the truth. And then a woman is so helpless. Really. And yet—'
"'And yet—' I repeated, and we left the matter again.
"It would have been necessary to say no page in any case. Tim came through the

"It would have been necessary to say no more in any case; Jim came through the open doors of the sun parlor. He was evidently much satisfied with his purchase. He rang for high-balls. The lady said goodnight and in a minute more I saw lights in the upper story and a maid drawing the blinds.

"'Well, Doctor,' said Peligod to me, rubbing his hands. 'All is well along the Potomae. She is so happy. I never knew she would be so happy.'

"'I do not quite understand,' said I.

"'Nonsense,' he exclaimed boyishly. 'We are going to have an addition to our family by midwinter.' He shook the ice around in his glass, I remember. Poor Peligod!

in this glass, I remember. Poor Peligod!

"The fact was that I did not see them at all after that. I'm just telling you one thing after another in good orderly sequence. I might describe what I felt. But—stuff! . . . If you don't mind, I'll run this window up. It's a bit close after this long session. . . . I say I didn't see them at all. I mean that after their son was born they took him and went to Carlsbad. I passed them in Berlin, where I went for a conference on orthopedics with Jafer. Then they were in Florida, and after that we had forgotten each other. That's modern life.

"It was in the spring when I got that telephone call from Peligod—the spring of—well, roughly six years later. You know I really had to stop to remember the voice, but of course the name set me right. I thought from his tone that he had coarsened a bit. I turned on the light over the telephone, for it had already grown dark.

"He explained to me that the trouble had been going on for some time and that several of the big men abroad had been consulted. It was their little boy, he said. He seemed anxious to offer half explanations of why they hadn't called me in before. He said that the child had suddenly been losing vitality. Birch, who had been attending to the case, had consented to have me come. He would not like to wait for morning. There was a last train at eleven—due at two. He offered any fee necessary to convince me. I went.

"There is no pleasure in this last train business. They're always accommodations. They drop the theater crowd that smells of perfume and Lake Eric champagne and then swing and rattle around and toot and wait for freights and stop at stations where you can hear men rattling milk cans. The lights are dim—Ugh! I was in no very cheerful frame of mind when I got out.

"Peligod himself was there. He had a groom and a victoria, with a pair that looked active and anxious to burn the road. I couldn't see him clearly at first, but when he got around in front of the carriage lights, it was plain that he hadn't grown

were cutting wooded road.

"'Fine! fine!' he said, as if from habit.
'I disposed of my majority interest four rs ago.' 'How's Mrs. Peligod?' I aske

"He never answered me at all. He explained that he had driven down to meet (Concluded on page 34)

Just Now I Am Making a Special Price Proposition on 10,000 Rapid Fireless Cookers to Introduce them Quick Into New Homes! On Trial!

I am the Original Fireless Cooker Man, doing business on a large scale direct from my factories. My plan is low prices, quick sales, and satisfaction guaranteed.

My Rapid Fireless Cookers have done more to reduce the cost of living than any other household article ever the cost of living than any other nousehold article ever invented. Rapid Fireless Cookers will actually save you 75 per cent of your fuel bill, save you 75 per cent of your work and worry, and will cook all kinds of foods better, so they are more digestible, more delicious than if cooked in any other way. All the flavor remains in the food. My Cooker Roasts, Bakes, Fries, Boils, Steams and Stews, any and all kinds of food most deliciously. Don't you want to make a home test of my celebrated



Fireless Cookers

Just try one a month at my expense and prove that all I say for my Cooker is true. I will take the cooker back gladly at the end of the test and refund all of your money if everything about it is not more than satisfactory.

of the test and refund all of your money if everything about it is not more than satisfactory.

I want you to use the Rapid Fireless Cooker this way for 30 days. Then I want you to take a vote of the entire family and yourself—and if you don't decide that the Rapid Fireless Cooker is a marvel—if the whole family doesn't say that they never had better meals, more wholesomely cooked, and if you don't say that you did it with far less work than you ever did before—then I want you to send it right back at my expense.

Remember, if you keep it you need pay only the wholesale, factory price—the price I can offer you by dealing direct instead of through dealers. A price so low that the Rapid will soon pay for itself in fuel bills saved. You'll all say that you wouldn't be without the delicious, savory dishes possible only on the Rapid even if it cost twice as much. But remember—whichever way you decide the trial costs you not one cent.

Rapid Fireless Cookers are the most sanitary, clean, easily-cared-for Cookers on the Market. No pads or cloth lining, but everything metal, easily cleaned, kept wholesome and sweet, and with proper care will last a lifetime. Cooking utensils of the very highest grade, genuine aluminum, which, if bought alone at any store would cost nearly as much as I ask for the complete cooker.

Why not save money and yet get the best cooker made? Just Detroit, Micromoval am making a second reference of the cooker made? Just Detroit, Micromoval am making a second reference of the cooker made? Just Detroit, Micromoval am making a second reference of the cooker made? Just Detroit, Micromoval am making a second reference of the cooker made? Just Detroit, Micromoval am making a second reference of the cooker made? Just Detroit, Micromoval am making a second reference of the cooker made? Just Detroit, Micromoval am making a second reference of the cooker made? Just Detroit, Micromoval am making a second reference of the cooker made? Just Detroit, Micromoval am making about the cooker made is not second re

as I ask for the complete cooker.

Why not save money and yet get the best cooker made? Just now I am making a special price proposition on 10,000 lot to introduce them into new homes. Don't you want to be the first in your neighborhood to get this special proposition?

Send Today for Big Free Book

Send the coupon or a postal today. I will mail you my free catalogue together with my big recipe book of over 125 different recipes for Fireless Cookers—all free. Write at once—get this and my special price proposition.

WM. CAMPBELL COMPANY Dept. 348

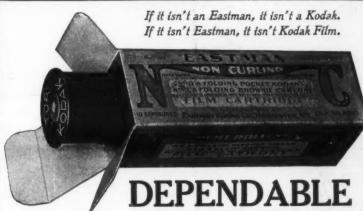
Detroit, Mich.

Campl Compa Detroit, Mich.

Campl Compa Detroit, Mich.

Please send me free, postpaid, you book of 125 recipes and

I am the Original Fireless Cooker Man



Safeguard your photographic results by making sure that it is genuine Kodak film with which you load you Kodak. Look for "N. C." on the package and "Kodak" on the spool end.

EASTMAN KODAK Co., ROCHESTER, N. Y., The Kodak City.



10 Cherry Trees \$1.95



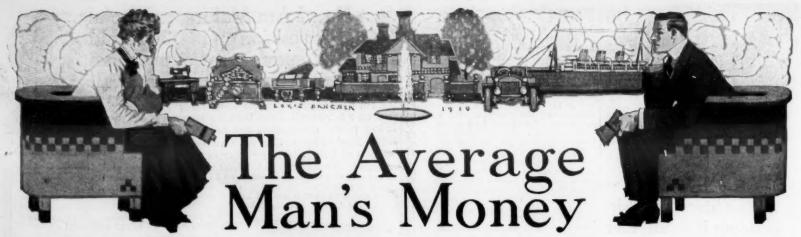
GREEN'S NURSERY CO., Boz 35, Rochester, N. Y.

Wilmington, Ohio

Write us

Irwin Auger

Bit Company



A Varied Bond List

O THE investor who has \$5,000 to put into Stock Exchange securi-ties, and who wants to stick to the highest grade of easily marketed this suggestion is made: To Mold For Cent \$1,000 underlying railroad bond.....\$1,000 high-grade equipment boud...\$1,000 first mortgage railroad bond...\$2,000 high-grade public utility bonds... Average yield...... 4.62

Each of the public utility bonds should be a first mortgage on properties in large cities in different parts of the country.

Yields of Current Bonds

WHLLE the cautious investor sticks to the issues that yield around 4.50 and are easily marketable, bonds that are now being put on the market usually bear 5 per cent interest and sell from four to six points under par. The "Wall Street Journal" printed the following list of nineteen late issues a few days ago. Average return is 5.15.

		X teld
Consolidation Coal Co	5	5.20
Pacific Power & Light	5	5.50
Kansas City Southern	5	4.95
Winston Salem	4	4.20
Pitts., Shawmut & No. rec. ctfs	-	5.50
Cuban	41/2	4.58
Reading General	4	4.12
Chicago Railways	5	5.20
Bl'mington, Decatur & Champaign	5	5.15
Idaho, Wash. & Nor. 5-year notes	6	6.00
Denver City Tramway	5	5.38
Seattle Electric	5	5.12
Colorado & Southern Railway	4 1/2	4.60
St. L. & S. F. general lien	5	6.25
Western Maryland	4	4.70
American Agricultural Chemical.	5	4.85
Chicago Suburban Light & Power	51/2	6.00
Mohawk Hydro Electric & Electric	6	5.85
Insurance Exchange building	5	4.75

There is a chance, in buying bonds of new issues, to secure a profit beyond the indicated yield if the buyer follows the trend of prices. A good 5 per cent issue put out at 95 will often rise 2 points in as many months. But only those bonds sold by first-class houses are likely to have such histories.

\$100 Railroad Bonds

R100 Railroad Bonds

Not very well known, but perfectly sound, are the bonds, obtainable in \$100 pieces, which are listed below. Details of descr.ption are taken from the "Financial World":

**Bangor and Portland Railway first 6s, 1930 to 1936. These bonds are a first lien on about 38 miles of road from Portland to Bath, Pennsylvania, and branches, and are now guaranteed by the Delaware and Lackawanna Railroad. They are legal for savings-banks in New Hampshire.

Colorado and Southern refunding and extension 4½s, 1935. This road is a part of J. J. Hill's Burlington system.

**Chicago, Burlington and Quincy, Denver extension, collateral trust 4s, 1922. Legal for savings-banks in New York, Massachusetts, Connecticut, Maine, New Hampshire, New Jersey, Wisconsin, Minnesota, and Missouri.

Montreal and Providence Line first gold 4s, 1950. These bonds are guaranteed, principal and interest, by the Central Vermont Railway Company, and are a first lien on 40.6 miles of road running from St. Lambert to Farnham, Quebec, and St. Cesaire to Marieville, Quebec.

**Cornicall and Lebanon Railway first 4s, 1921. Road owns 26 miles of track from Cornwall to Lebanon, Pennsylvania, and branches. The bonds are legal in Maine, New Hampshire, Connecticut, New Jersey, Michigan, Wisconsin, and Minnesota. The amount outstanding is \$764,000. Cooperstown and Susquehanna Valley first 5s, 1918. This road is in the Delaware and Hudson system, and is leased to the Cooperstown and Charlotte Valley Railway for 99 years from April, 1901. The bonds are guaranteed as to interest by the Delaware and Hudson. The bonded debt is \$200,000.

**Northern Railway of New Jersey first 6s, 1917. This road is part of the New 1800.

rthern Railway of New Jersey first 917. This road is part of the New 6s, 1917.

York, Susquehanna and Western, which is itself a part of the Eric system. The bonds are a first lien on 21 miles of road from Bargen Junction New Jersey to bonds are a first lien on 21 miles of road from Bergen Junction, New Jersey, to Sparkhill, New York. The bonds are legal in Maine, New Hampshire, New Jersey, Michigan, Minnesota, and Wisconsin. Schenectady and Deaneburg first 6s, 1924. Road leased in perpetuity to the Delaware and Hudson.

Catskill Mountain Railway first income 6s, 1915. Line runs from Catskill to Palen-

6s, 1915. Line runs from Catskill to Palenville, New York, 15.7 miles. Leases Cairo road to Cairo Junction, 3.8 miles. The bonds outstanding total \$238,000.

Winona and 8t. Peter extension first

Vinona and 8t. Peter extension first 1916. Legal in ten States.

For Pure Securities

THREE independent moves have been made within the last few weeks toward protecting by law the investors who are most likely to buy unsound securities. These are:

1. The proposal of the New York Real Estate Board of Brokers to undertake a censorship of the real estate companies

City real estate. Following the successful marketing of bonds by one or two wellnanaged, sound companies, a sco nore of good, indifferent, and bad erns have issued bonds and put the and bad con

the market.

2. A bill pending before the Massachusetts Legislature to require mining companies and other corporations to submit to the State Commissioner of Corporations detailed annual reports and the roster of names of all stockholders open to the inspection of any stockholder; to place definitely upon the directors responsibility for losses by mismanagement; to require the submission of the corporation's books to a committee to be appointed by a State submission of the corporation's books to a committee to be appointed by a State court when one-eighth of the stockholders demand it; and to fine heavily and punish by imprisonment misstatements in stockselling literature. Every State should pass a law similar to this.

3. A bill presented in the Pennsylvania Legislature making it a felony, punishable by not more than five years' imprisonment or a fine of not more than \$5,000,

for a promoter who wilfully misrepresents stock he is selling.

The Future of a Railroad

The Future of a Railroad

(I) Below appears the thirteenth and final brief article on the study of a railroad's annual report. The series was written to help the investor in railroad securities—stocks and bonds—to judge for himself the value underlying such issues. Readers who want to get the previous articles will find them under the following headings and dates on this page: "The A B C of a Railroad's Report," November 26, 1910; "The Operating Ratio," December 17, 1910; "Maintenance of Equipment," December 24, 1910; "Maintenance of Roadway," December 31, 1910; "Conducting Transportation," January 14; "Traffic Density," January oer 31, 1910; "Conducting Transportation," January 7; "The Location of a Railroad," January 14; "Traffic Density," January 21; "Railroad Capitalization," January 28; "Watered Securities," February 4; "The Margin of Safety," February 11; "The Physical Condition of a Road," February 25; and "A Railroad's Balance-Sheet," March 4 March 4.

THE physical condition of a road shows what it is: its earnings, what it does what it is; its earnings, what it does. How will the two stand in the years to come, say a decade hence? Is it possible even to approximate an answer to this question?

question?

In a wide sense, yes; though sometimes the answer is far easier to give with some roads than with others. The main point is the question of future earnings. For if a road's physical condition be satisfactory, it can be maintained so if the revenue continues as before, and if the physical condition be unsatisfactory, as with the Southern Pacific till about 1906, an attempt can at least be made to ascertain how much ern Pacific till about 1906, an attempt can at least be made to ascertain how much it will require from earnings to make a proper readjustment; while if it be evi-dent that new capital expenditures should be made, the earnings once more hold the crucial point in regard to the amounts which can be borrowed and the rates at which the borrowing can be effected.

Earnings and Population ■ Evidently, then, the main question is of earnings. What can be done to gage their coming fluctuations? Earnings are derived from passenger and freight traffic, and the question is: Will these increase or decrease? Here census reports and reliable and the question is: Will these increase or decrease? Here census reports and reliable estimates of population by municipalities or police departments furnish the best sources of information. In a growing country like ours great increases in population are certain, but their distribution is very variable. Thus, turning to the present census, we find immense increases in the territory served by the Great Northern, the Southern Pacific, and some other roads, satisfactory increases in the territory served by the trunk lines, but almost stationary population in sections covered by a few unlucky roads. Especially has this been true of Iowa, and there is no doubt that the stagnant state of this section's population is the cause of the feeble growth and dubious future of the Iowa Central.

Another question which deserves con-

growth and dubious ruture Central.

Another question which deserves consideration in gaging the prospects of a road is the sort of tonnage it is now handling and how changes in population or in natural resources may affect this tonnage. From what sources does the road draw its freight? Is it chiefly grain, coal, ores, or manufactures? Not all the roads give information on this point, but a comparison of the road's map with the descriptions in a commercial geography will parison of the road's map with the descriptions in a commercial geography will generally show about what the road's freight must be largely composed of. No easy answer, in fact, can be given to a query on the future of some of the American roads which run through sections of incomplete development and unvalved resources. Yet by the receives explored resources. Yet by the exercise of some study and patience a fairly satisfactory answer at least can usually be obtained, and this is all an investor generally requires.

Business vs. Federal Control of Corporations By GEORGE W. PERKINS

The real question is not "Shall we amend the Sherman Anti-Trust law?" but rather "Shall we restrict the use of steam and electricity?"

IN ALTERING old laws and in making In ALTERING old laws and in making new laws concerning trade conditions, legislators have not realized what has caused the great changes in the commercial world; they have considered results more than they have studied causes; they have not realized that a stupendous change, through natural causes, has been taking place; they do not see that, through natural causes the world over, large business concerns are taking the place of small ones; for no one man, no firm, no small company, can provide the capital or the organization necessary to cope with the new conditions. On the other hand, business men, in many instances, have not been willing to have any new laws passed or any old laws altered; they have taken the position that business should be let entirely alone; that it is no affair of the public's.

Then again, many laws have been drawn from the standpoint

Then again, many laws have een drawn from the standpoint been drawn from the standpoint of the corporation being owned by its officers. This was a natural thing to do because such was generally the case in the beginning of corporate organization; but with the advent of the large corporations it was no longer the case. Many companies now have so large companies now have so large a body of stockholders that the

he ownership is beyond any me man or small group of men. If you will but think about it you will see that this makes a very great difference in the intention.

this makes a very great difference in the situation.

When national banks were first instituted, one having a very few millions of deposits was regarded as a large concern. We now have national banks with deposits considerably over one hundred millions. Who has even thought of revoking such a bank's charter, legislating it out of business, smashing it up generally, because it has become so large? The laws governing national banks prescribe how they shall do business, and severely punish the officers—not the stockholders or depositors—if their business is not done according to such laws; but there has been no suggestion of limiting the amount of business they can do.

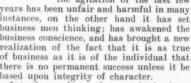
The people have witnessed abuses, glaring abuses, in business methods. They have suffered under many of these for years, and have found no remedy. They have been told that these abuses came about largely because of the size to which certain business enterprises had grown. For want of a better reason, and for lack

of real thought, many have accepted that or real thought, many have accepted that one. How un-American to be afraid of a thing because it is large! Who has been afraid of the United States as it has grown from thirteen States to forty-six? Who has wanted a law restricting our population because it is approaching the one-hundred-million mark?

The true American he who thinks

one-hundred-million mark?

The true American, he who thinks deeply, logically, has no such fear or belief. It isn't the size that he fears; it is the methods followed. He fears the management of a giant enterprise that is secretive, that does not respect public opinion, that does not realize that when its shares are owned by the public its managers are substantially public servants. He fears the methods of the blind pool—that is all. He wants to know, and he has a right to know, from disinterested third parties what is being done by a great busi-



wants to know, and he has a right to know, from disinterested third parties what is being done by a great business enterprise in which his money is invested, or which is handling a commodity that affects his daily life. The officers of great corporations should realize that such concerns are more nearly public institutions than private property. I firmly believe that substantial progress in this direction is being made. While the agitation of the last few years has been unfair and harmful in many instances, on the other hand it has set business men thinking; has awakened the business conscience, and has brought a new realization of the fact that it is as true of business as it is of the individual that there is no permanent success unless it be based upon integrity of character.

Let those of us who are in business be fair with the people, and the people will be fair with us; let us see and accept the tendency of the times; let us realize our responsibilities, and our problems will be far easier of solution. If we believe that in our Republic the people's word is law, let us believe it in all things, and if the people have decided that the time has come to take a hand in how business shall be conducted, all things, and if the people have decided that the time has come to take a hand in how business shall be conducted, is it not plain business sense to meet the question at least half-way rather than fight it all the way? Politics has fought business and business has fought politics until both have been sorely wounded, and in the general scrimmage the public has had a pretty hard time, and, under the circumstances, has been long-suffering and patient.



George W. Perkins



return from the laundry.

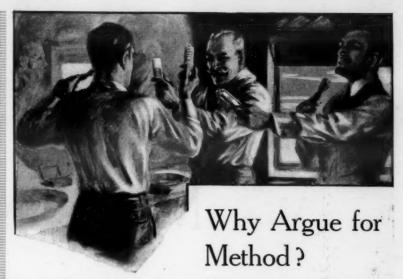
No fading—Emery fabrics are all color-tested. No "give" to the making—Emery neckbands are PRESHRUNK; and the workmanship in each shirt is thoroughly inspected

Emery shirts come through the wash with their original freshness and brightness; and hold their shape. This is important to you —for the shirts you buy now, you'll wear when you shed your vest!

Look for Emery when you buy shirts. The Emery label means GUARANTEED fit, color and wear.

Write for The Emery Book, illustrating and describing Emery styles for Spring, and let us fill your order through your dealer.

Walter M. Steppacher & Bro., Makers, The Emery Shirt, Philadelphia Sales-offices also in New York, Chicago and St. Louis



Stick, Powder or Cream, results the same if it is

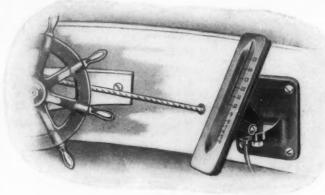
SHAUING LATHER

STICK - POWDER - CREAM

Three kinds of best, for each one gives a perfect lather by the method you prefer. Softening, soothing, sanitary—a lather of lasting abundance with exceptional antiseptic qualities and freedom from free alkali. Do not ill treat your face or handicap your razor by using an inferior lather.



WHAT EVERY MOTOR BOAT OWNER HAS BEEN WAITING FOR



Roper Marine Speedometer

An accurate and thoroughly reliable instrument that shows at a glance the speed of your boat.

Records instantly the result of any change in spark or carbureter adjustment. Warns you when to look for trouble and overcome it.

Intelligent headway can be made in fog or strange waters. It enables you to calculate the distance run in a given time

The Roper Speedometer shows accurately the extent to which your speed is affected by engine troubles, a foul bottom, wind and waves.
It eliminates all guesswork.

It increases the pleasure and safety of motor boating. Very easily attached—well made and beautifully fin-

ished and fully guaranteed.

When ordering, state approximate distance above water line you will place it in the boat.

Send for our new catalog No. 1 giving full information

C. F. ROPER & CO., HOPEDALE, MASS. MAKERS OF THE FAMOUS ROPER SAFETY PROPELLER



This wonderful new strop will insure you a smooth, clean, comfortable shave every morning

The New Torrey Honing Strop has put comfortable, pleasant shaving within reach of all. It is the crowning achieve-ment of over half a century of strop making.

Even though you could never strop your razor with an ordinary strop, you can do it now—put a perfect edge on it— with this New Torrey THE NEW

The virtue is all in the strop itself—the method is so simple anyone can do it.

The discovery of a wonderful, new sharp-ening preparation by the head of our firm has made this possible.

This preparation is worked into the sharpening surface of the New Torrey Honing Strop and will not require renewal even after many years of use.

The finishing side of the strop is made of carefully selected and prepared leather.

Just draw your razor up and down the finishing side of a New Torrey Strop before and after shaving—once a week give it one or two strokes on the sharpening side—and your razor will shave you perfectly without a pull or a smart.

No other strop can do what the New

No other strop can do what the New Torrey Honing Strop will do.

Honing Strop

Getone of these won-derful New Torrey Honing Strops from your dealer and enjoy a cool. smooth. close shave. every day. in perfect comfort and without the slightest irritation of the skin.

Your dealer should sell these strops—if he doesn't, write to us direct. Prices, 50c. 75c. \$1.00. \$1.50, \$2.00 and \$2.50.

Every dealer who is not now selling the New Torrey Honing Strop should write to us at once for our special

Get a Torrey Razor-the Best Made

J. R. TORREY & CO., Dept. B, Worcester, Mass.

PRICE

Triple the Purchasing Power of Your Money



Do you know that it is the health-giving pull of nature that makes every gingery water breeze, every glance at a beautiful lake or river, attract the red-blooded human being, and make him want a boat? It's your duty to yourself—to your family—to respond to this influence.

AGAIN-Do you know that by adding a little of your money to a little of your spare time, you can profitably enjoy many a dull hour and own a boat at a ridiculously

Make \$1.00 Do Exactly the Work of \$3.00

HOW? By purchasing the full-sized paper patterns and instructions for a boat, or by purchasing all or part of the material in the knock-down-that is-every piece cut to shape, machined and accurately fitted, so that it will go together but one way only—the right way.

You ask: Why does this method reduce the price? There

First: You are spending a few pleasant hours instead of money in assembling the boat, which reduces the cost to you over half.

Second: You do not pay—but wait—space in this publication is mighty expensive. Why tell only part of the story? Our new catalog No. 25 goes into detail, and a POSTAL CARD will bring it to you. It shows an extensive line of boats, from canoes to cabin cruisers, every one backed by a GUARANTEE OF SATISFACTION or your money refunded.

SEND THAT POSTAL NOW-RIGHT NOW

Brooks Manufacturing Co. Sagina w, Mich. 103 Rust Avenue





Price \$15.00 (Sold outright No royalties)

Sells Lead Pencils of any Standard Size or Make at a Clear Profit of at Least 100%

Can sell 25 to 50 pencies a minute. The only machine of its kind in the world. Can be set up in stores, news ands, cafes, railroad stations, Y. M. C. A. rooms, schools and other public places. Holds 144 pencils in sight of uper. A trille larger than a standard size dictionary. A few sales per day quickly pay for it.

Order 1, 2 or 3 machines as a trial. Express of reight charges prepaid on orders accompanied by remittance.

We guarantee the machine to do the work we claim or refund the money

Write for illustrated folder B. Free on request

E. W. PECK COMPANY, 1123 Broadway, NEW YORK

Burpee, Philadelphia, is sufficient for the front of a post card. If you will write your own address plainly on the other side we shall be pleased to send THE LEADING AMERICAN SEED CATALOG. An elegant book of 124 pages,

ble and Burpee-Quality

Profits of the Peligods

Concluded from page 31

me so that I might know something ...
the case.
"'Well, well,' I said, perhaps a bit rudely,
'what do they say? What do they say?'
"'They've said for the last two years,'
he answered, 'that it was tubercular necrosis of the hip.'
"'Sickly from the first?' I asked, sitting up.

"Sickly from the first?" I asked, sitting up.

"No, no,' he said, and he put his arm around my shoulder—an extraordinary thing for him and showing how much he was reaching for sympathy. 'No, Doctor. My stars! You never saw a more beautiful boy. Strong and healthy and bright. Fine shaped head. My stars!"

"H'm,' said I. 'That is extraordinary—a child with all care taken of it, properly nourished—extraordinary!"

"They all say so!' he cried. 'And I don't see why we were picked out to bear this. My God, I don't see!'

"He settled into silence then, his fingers still playing on my shoulder. We came into the opening by the workmen's settlement at the corner of the factory road and later out of the second woods and through the stretch of open lands where the moon-

the stretch of open lands where the moon-light still fell on the grass. It was there

he spoke again.

"'Doctor,' he said, 'I must speak to you about one thing. Just now I want to save my wife, poor girl, any unnecessary nerve strain. She has suffered terribly these three years. And from the birth of the baby, too. The fact is—' He stopped there a moment.

"'Well, the fact is,' he said, 'that a very unfortunate state of affairs—a very queer state of affairs has existed. It can't be explained.'

very unfortunate state of affairs—a very queer state of affairs has existed. It can't be explained.'

"'What?' said I.

"The fact,' he blurted out, 'is that the baby has never liked his mother.' He sat up in the seat and looked at me. 'If you notice it, Doctor, I wish you would show no outward sign. It is strange, of course. I have thought—I have suspected at times that it was something for which she was at fault. She has grown hard. I think she no longer cares much about me. But I believe it is something else—something in him. At first it showed in irritation when she was around, but the older he grows, the plainer he can indicate it. It is an antipathy!' He threw his arms up, and I thought as we got out that he looked at me furtively out of the corner of his eyes.

"SHE was in the boy's room. She and Birch had gone there when they heard our wheels on the gravel. I was astounded at the change in her. She gave me a listless hand as I stepped to the bed.

"A moment later I asked if they had taken an X-ray, and thereupon she ran to the bureau and beckoned me to come there beneath the light. I looked at it. With a pocket rule that I carry I scaled it off. Birch, who dislikes me anyway, watched me as I measured. He then suggested that he would wait to talk with me downstairs. "But Mrs. Peligod was at my elbow. What can you do, Doctor?"

"Mrs. Peligod,' said I, 'this weakness is temporary. But the recovery will be temporary. I can do nothing. And that is all that any other man can do."

"It did not seem to shock her. A queer little look came around her eyes—a look I didn't like."

didn't like.

little look came around her eyes—a look I didn't like.

"But I know something you do not know,' she said to me. 'See this.' She slipped her hand into the bureau drawer and brought out another photograph. It looked older and discolored. I held the two together. Except, of course, for the size, they were almost exactly alike. Any anatomist would have catalogued them together. It took me several moments to turn the old one over. On the back—J. Hewitt. 13 years. '99.

"I shrugged my shoulders.

"Nevertheless,' said she. 'I know.' She pointed toward the child's bed. 'It's he!'

"I suppose then I would have argued it with her, but the child stirred. There was that flash of light on Mrs. Peligod's face as she ran to his bed and dropped on her knees. But when he saw her he said: 'Go away. I don't like you. Go away,' and he tried to push her with his bony little arm.

"She rose rather slowly then and went."

"She rose rather slowly then and went to the window. It was, as I say, almost day. You could see her outline against the gray light as she leaned on the window casing. Then I remember a confounded

Here I Am

Three weeks old today - weigh ten

Some chicken, eh?

Some chicken, eh?

My stepmother was a Lullaby Brooder.

And I'm a Lullaby baby.

Listen:—25 of us were raised in one brooder and every one is alive, healthy, strong and scratching.

I will tell you why.

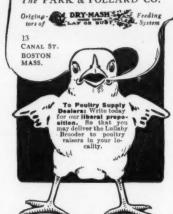
Because we could not crowd and smother—plenty of fresh air always—no lamp to smoke—to poison the air and kill us.

The old man says the Lullaby is equally good for 100 or 10,000 in broods of twenty-five each.

For my sake and your sake

Get the Lullaby Brooder of your dealer today

The PARK & POLLARD CO.





\$1000 120-Egg Incubator 120-Chick Brooder

IDEALS





THE BUCKEYE INCUBATOR CO., 569 W. Euclid Ave., Springfield, Ohi Builders of Buckeye Portable Poultry Houses Sold Cheaper Than You Can Build Them

The Incubator of Quality



WORLD'S BEST HATCHER

OO Eggs

SHOEMAKER'S POULTRY

it's an encyclopeum.
Only 15c.
C. C. SHOEMAKER
Freeport, Ill.

O INCUBATOR SAVES 3/3 COST OF HATCH Only up-to-date incubator made-13

THE RAYO INCUBATOR CO., Wood St., Blair, Neb



5 Glorious New Hardy Flowers All Blooming first year from seed

All Blooming first year from seed
The following 5 Hardy Perennials bloom freely
in 2 to 3 months from seed, making sturdy plants
which flower in the garden year after year in
great profusion. When once planted they are
permanent for many years. The most satisfactety of garden flowers.

Early Garden Finks—Magnificent, large double blossome of rich spicy fragrance, and a great variety of colors
running from white to deep crimson through all intersions of the spicy of the spicy of the spicy of the spicy
bloss are eventionally of the spicy of

continue inrough spring, standard profusion.

Early Delphinium—Blue and white. Flowers freely first season, hardy, robust and very showy.

Perpetual Linum Perenne—One of the most charming of hardy plants with a profusion of sky blue and white blossoms all summer.

Any of the above at 10 cts. per pkt. or

For Only 20 cts., we will mail one packet seed each of above 5 showy hardy flowers, together with our Catalogue.

with our Catalogue.

OUR GREAT CATALOGUE of Flower and Vegetable Seeds, Bulbs, Plants and Rare New Fruits FREE to all who apply. 185 pages, 500 illustrations, and colored plates. We have been in business 85 years and have half a million customers all over the country. Satisfaction guaranteed.

John Lewis Childs Floral Park, N. Y.



tor

X11. R

"Hatching Facts" Free Your address on a postal brings latest edition of "Hatching Facts." It tells how to start right at least expense; how Belle City won World's Championship last season. Write today, but if in a hurry order direct from J. V. Rohan, Pres. Belle City Incubator Co.



140-Egg Incubator

dered together, \$1.50. aid (E. of Rockies).

Don't Pay Anybody More Than We Ask—Get Our 1911 Surprise Jewell Incubator Book Free

re made
y chicken raisers—I helped thousands,
ts you early. Bigger profits this year
lurry a postal to me. Then in a day
tm y Big Chicken Book free. Offers
lowest factory price
on Longest FREE TRIAL



JEWELL INCUBATORS

my reputation—sent at my risk as reastest hatchers sent at my risk as reastest hatchers for the my reputation of the

The M. W. Savage Factories, Inc., Dept. C. W., Minneapolis

Money In Poultry

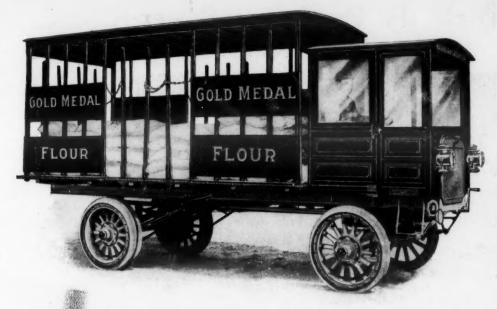
Write today for our big, Free Year Book-tells all about America's billion dollar industry-how to raise poultry and market eggs at big profits-212 pages-illustrated. It describes and illustrates

CYPHERS INCUBATORS AND BROODERS

orld's Standard, genuine non-moisture; fire-insurable; guaranteed. Made for practical ymen and women who want a real incubator. buy any incubator till

Wanted: 5,000 SQUABS Daily





WASHBURN-CROSBY CO., Minneapolis, Minn., have used this 3-ton truck continuously since March 1st, 1910, for delivering Gold Medal Flour. The company is so well satisfied that they have recently re-ordered. Detail figures on the low cost of maintenance and delivery efficiency from the experience of this company may be had upon request.

SELDOM TIED UP FOR REPAIRS

One Lumberman reports only three days lost for repairs in twelve months, and a large Implement Jobber reports only five days in 17 months. This indicates how successful we have been in our efforts to build a simple reliable truck that could not easily get out of commission. The following features are only a few of the many which account for the remarkable durability of "WILCOX TRUX."

SPROCKET BRACES—Instead of putting the sprockets on the extreme ends of the jack-shaft, this shaft is extended far enough to permit bracing the ends with a solid bracket, so that the sprocket runs between two bearings. This absolutely does away with any possibility of straining the jack-shaft, and throwing the chains out of alignment or breaking them.

bracket and radius which holds the front axle in its correct relative position at all times, we are able to use full elliptic springs which relieves all Jar from the engine and renders an easy riding vehicle. This construction permits the springs to carry the weight only, and without any side wrenching or twisting.

ACCESSIBILITY OF MOTOR—No other truck on the market has anywhere near the same degree of accessibility to its vital parts as the Wilcox. The motor is in the cab with the driver. By raising the hood the driver can see all parts of the engine, the carbureter,

magneto or spark-plugs from his seat. These parts can easily be reached and examined from the cab. Nothing but the transmission is under the body of the car.

MOTOR—All sizes of "WILCOX TRUX" are equipped with a thirty-horse power, four-cylinder, four-cycle engine made on standard automobile lines for us by the largest exclusive automobile engine manufacturer in the United States. These engines have proven their reliability and efficiency under the most trying conditions, and proven themselves equal to even unreasonable demands. We find that a good many owners of "WILCOX TRUX" are constantly exceeding the maximum capacity for which they are built. One firm going so far as to haul 5½ tons on our 3-ton model with power to spare.

STANDARD EQUIPMENT—All Wilcox Trux are equipped with Bosch Magneto, Bennett Carbureter, Timken Roller Bearings, all of which are standard and thoroughly tested in both touring car and truck service.

Can a Motor be used in Your Business at a Saving Worth While? LET US HELP YOU ANSWER THIS QUESTION

We have experts who will frankly tell you whether or not you can use a motor truck profitably if you will send for diagnosis blank so that they can make a study of your delivery problems. This service is free and incurs no obligation. Catalogue upon request.

E. WILCOX MOTOR

1034 MARSHALL STREET, N. E. MINNEAPOLIS, MINN.

Branches in nearly all large cities in United States



Hardy "Blizzard Belt" FREE

Everybody likes fine strawberries, and to prove that our new
GIANT variety is the largest and strongest grower, as well as
the heaviest fruiter, we offer to send you TWO PLANTS (worth
30 cents) absolutely FREE. We have picked 12 quarts of fine
berries from a test bed grown from but two GIANT plants set
the year before. You can do as well, and at the same time raise
young plants for a new bed. If you care to send to cents for
mailing expense, we will add 6 BABY EVERGREENS 2 years
old, and send all to you at proper planting time in the spring.
It will pay you to get acquainted with our "HARDY BLIZZARD
BELT" Trees and Plants. Write to-day and we will reserve the
plants for you and send you our catalog by next mail. Address THE GARDNER NURSERY CO., Box 331, Osage, Iowa

A Poultry Chance



125 Egg Incubator and Brooder Both For My pay more than our price? If ordered together we send both machines for §10.00, and pay all the freight charges. Hot water, double walls, dead-air space between, double glass doors, copper tanks and boilers, self-regulating. Nursery underneath the egg-tray. Both Incubator and Brooder shipped complete, with thermometers, lamps, egg-testers—all ready to use when you receive them. All machines cuaranteed. Incubators are finished to natural colors showing the high grade lamber used—on paint to cover inferior material. If



WISCONSIN INCUBATOR CO., Box 113, Racine, Wis



This Illustration

MARY M. STULL.

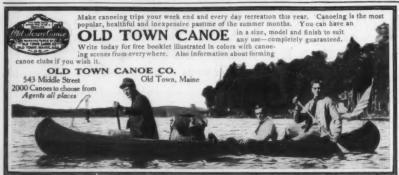
Companion of the costliest cars at home and abroad paicel Fore Door Touring Car—\$925 Touring Car—\$900 WHAT other car of popular price will you so frequently see side by side with cars of seven-passenger capacity?

Runabout with Detachable Doors-\$775 Runabout—\$750
Doors for any Hupmobile Runabout—\$25

London, England, thinks as well of the Hupmobile as New York—New York as well as its home city, Detroit—and Detroit as well as scores of cities larger and smaller in every state in the Union.

Wherever the Hupmobile goes—there goes satisfaction.

HUPP MOTOR CAR COMPANY, DEPT. T, DETROIT, MICH.



30 Days' Free Trial AMERICAN Motorcycle or Bicycle



Long stroke motor, new pos-itive grip control (patented) and offset cylinder. Why pay a higher price without securing the distinctive YALE features? 1911 4 H. P. YALE \$200 19117H.P.YALETWIN\$300 We shall produce in 1911 only that number of motor cycles which s_in every part wise thing to do is to order now. Write at once for 1911 Yale literature.
THE CONSOLIDATED MFG. CO., 1701 Fernwood Ave., Toledo, O.

Near-Brussels Art-Rugs, \$3.50

9 x 6 ft. \$3.50 9 x 7½ ft. 4.00 9 x 9 ft. 4.50 9 x 10½ ft. 5.00 9 x 12 ft. 5.50 9 x 15 ft. 6.50

ORIENTAL IMPORTING CO., 692 Bource Bldg., Philadelphia

The Newspaper Contest

February 15 and 16, COLLIER'S inserted in the newspapers of 56 American cities an advertisement offering a prize of \$50 in each city for the best letter about the local newspapers. In that advertisement ocnewspapers. In that advert curred the following passage:

We ask you to answer these six questions:

What local newspaper do you read regularly? 2

How are your opinions influenced by its editorials?

as a rule believe what you read in the news columns

What feature or department do you

What criticisms, if any, have you to make? 6

Which local newspapers exert a good, and which a bad, influence on your community?

The first weeks of the contest brought many letters; and more than three-quarters of them served to apprise us of a misunder-standing. The contestants seemed gener-ally to believe that we wished literal answers, examination paper fashion, to the six questions. That is far from our intention. The questions were intended merely as a guide, to indicate what we really wanted. Which is this:

We want letters of not more than 500 words giving your opinion on your local newspapers. We will give the prizes to the most intelligent letters, whether or no they answer any or all of those questions—disregard them entirely if they hamper the free expression of your opinion.

THE letters must be not more than 500

words long. hey must be in our hands on or before April 15, at which time the contest closes

The prizes are as follows: \$50 for the best letter concerning the local newspapers in each of the following American cities:

Mobile, Montgomery, Birmingham, Alabama; Phenix, Arizona; Little Rock, Ar-kansas; Los Angeles, Sacramento, and San Francisco, California; Denver, Colorado; Francisco, California; Denver, Colorado; Washington, D. C.; Jacksonville, Florida; Atlanta, Augusta, Georgia; Boise, Idaho; Chicago, Illinois; Indianapolis, Indiana; Des Moines, Iowa; Topeka, Kansas; Louisville, Kentucky; New Orleans, Louisiana; Baltimore, Maryland; Boston, Massachusetts; Detroit, Michigan; Minneapolis and St. Paul, Minnesota; Jackson, Mississippi; Kansas City and St. Louis, Missouri; Helena, Montana; Omaha, Nebraska; Reno, Nevada; Albuquerque, New Mexico; Buffalo and New York, New York; Raleigh, North Carolina; Fargo, North Dakota; Cincin Carolina; Fargo, North Dakota; Cincinnati, Cleveland, and Columbus, Ohio; Oklahoma City, Oklahoma; Portland, Oregon; Philadelphia and Pittsburg, Pennsylvania; Charleston and Columbia, South Carolina; Sioux Falls, South Dakota; Memphis and Nashville, Tennessee; Dal-las and Fort Worth, Texas; Salt Lake City, Utah; Richmond, Virginia; Seat-tle and Tacoma, Washington; Milwaukee, Wisconsin; Cheyenne, Wyoming.

And two special prizes of \$50 each for the best letter concerning the newspaper of any city or town not mentioned in the above list

\$2,900 in Prizes



We are retail clothiers.

We know the problems that face the retail merchant.

We have solved them, successfully.

We have built up a great clientele among men and young men who demand the best clothes.

We want to branch out, want to be represented in more large towns-

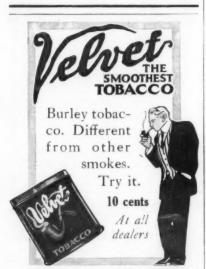
By merchants who can do justice to a line such as ours.

Interested?

Then write us.

Rogers Peet & Company New York City

842 Broadway 1302 Broadway at 13th St. at 34th St. at Warren St.



KILL THE RATS!

DANYSZ VIRUS

Deadly to rats and mouselike rodents but harmless to other animals, birds, and human beings. The rodents die in the open. Used with striking success in England, France, Russia, Holland and the United States. USE—a amall house, one tuber ordinary dwelling, three to six tubes; for each five thousand square feet floor space in factories, one dozen. PRIOE—one tube 75c, three tubes \$1.75, per dozen \$6.00.

INDEPENDENT CHEMICAL COMPANY
Dept. 3. 72 Front Street. New York City

IRON AND WI	RE F	ENCES .
A I I I I I Arak	000	111118
		manana
For All Purposes Ling	Grade C	Catalog Free
ENTERPRISE FOU 1218 East 24th Street	NDRY & I	FENCE CO. LIS, INDIANA
IN ANSWERING THESE ADVERTIS	EMENTS PLEASE	MENTION COLLIER'

Brickbats

and

Bouquets

THE beam-filled eye of COLLIER's is too busy looking for evil elsewhere to catch the errors in the proof sheets of that self-esteemed magazine.

—San Francisco (Cal.) News Letter.

COLLIER'S is doing conspicous work for the American people in awakening the public conscience to the national wrongs of the day, not only in politics but in "big business," and its influence is felt from ocean to ocean.
—Silver City (N. Mex.) Enterprise.

The editor of Collier's, who came to Kansas with a message, was another illustration of what a fool a man can make of himself if nobody interferes.

—Hutchison (Kans.) News.

This week the amused Collier's offers a prize to the first standpat Kansas editor who can translate into good sense one sentence in the "resolutions" adopted by the "association." Here is the sentence: Resolved, That the association sees nothing but hope and promise in its appreciation of present conditions or of prophetic visions.

Collier's is a great and far-sighted journal, and it can well afford to dismiss with a smile the gratuitous insult offered Mr. Hapgood by the standpat editors. They do not represent to any degree worth mention the sentiment of the Kansas people or of the Kansas editors.

—Kansas City (Mo.) Star.

Mr. Hear'st has given Collier's a valuable bit of advertising, and whetted the public appetite for its treatment of Hearst and Hearstism. And the more the American people know about the Hearst style and method of journalism the better it will be for the American commonwealth.

—Detroit (Mich.) Saturday Night.

Another way to swell the postal revenue is to answer Coller's Weekly's query as to your favorite newspaper. . . . Thank you.—New York City Mail.

The "Comment on Congress" is wonderfully effective out here in Ohio. Speakers quote from it and the people read it.

ALLEN ALBERT,

Columbus (Ohio) News.

Salt Lake City, Utah...
We want to congratulate you on the concise masterly reports that have come to us each week through Collier's, and thank you for keeping us informed as to how our Senators voted on the various schedules.

Roscoe W. Eardley.

Permit me to say that in my judgment your comment about Congress, appearing weekly in Collier's, is doing a great work in informing the people of this country what is going on in their national law-making body. Joseph E. Norwood, Editor, the Gažette, Magnolia, Miss.

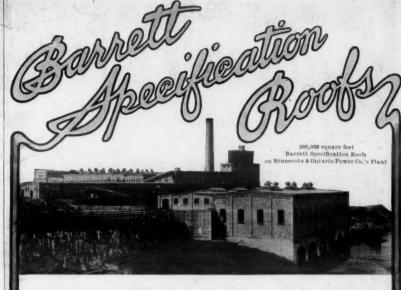
1728 CONNECTICUT AVE., N. W.,
WASHINGTON, D. C.
Much to my disgust, I find in your issue of the 18th of February an inspired article on "The Aldrich Credit and Currency Plan."
How much were you paid for the publication of this article?

And why have you not put "Adv." at the end thereof?

end thereof?

For I refuse to believe that your editors are so crassly ignorant of finance as to swallow, without vigorous protest, the "Suggested Plan for Monetary Legislation submitted to the National Monetary Commission by Hon. Nelson W. Aldrich," which you bolishly advise people to send for copies of.

HENRY C. STUART.



Big High-Grade Roofs

THE Minnesota & Ontario Power Co. faced a familiar problem in 1909 when it planned its big buildings at International Falls, Minnesota. The total roof area was 200,000 square feet.

If they used a tin roof, the cost would be onsiderable, and the expense of painting regularly would be very heavy. A Ready Roofing would be cheap at the beginning, but it would also require continuous painting. This is one of the fundamental weaknesses common to all ready roofings which makes them absolutely unfitted for use on permanent structures.

They finally decided to use a Barrett Specification Roof of Coal Tar Pitch, Felt and Gravel. This was the natural and right solution. Such roofs have been in use for fifty years, and for large commercial and manufacturing buildings, they enjoy almost a monopoly on account of their record of ecopany made certain-

That there would be no maintenance ex penses such as painting every few years;

That there would be no leaks or troubles; That they would have a fire retardant roof;

And that the net cost per year of service ould be lower than that of any other type of covering known.

For economy, for satisfaction and security, Barrett Specification Roofs should be used of all first class buildings.

Copy of the Barrett Specification will be sent free on request. Address nearest office.

BARRETT MANUFACTURING COMPANY





not think of Buying a Launch or Engine until you see our Handsome Book WHICH EXPLAINS FOUR BARGAINS Only \$121 C. T. WRIGHT ENGINE CO. 112 Canal Street, Creenville, Mich

PATENTS START FACTORIES PATENT SECURED FEE RETURNED

Ventriloquis's Bouble Threat Fits roof of mouth, always invisiting the Ventriloquis's Bouble Threat Fits roof of mouth, always invisiting the Ventriloquis's Bouble Threat Fits roof of mouth, always invisiting part of the Ventry of the Ventr

2 H. P. COMPLETE Ready to

GRAY MOTOR CO. 328 Leib St., Detroit, Mich

Bronze Memorial Tablets

you want the most! Beautiful Floors

Beautiful Furniture and Woodwork

Old English Hoor

Old English never shows scratches from heel or furniture, tches dust. A 50c, can will cover a large room and give aboves rear.

Send for Free Sample and Book

"Beautifui Floors, Their Finish and Care." Read up on the property way to finish new floors, old floors, kitchen, pantry and bathroom floors; clean and polish hardwood or pine floors; care for waxed, varnished and shellaced floors; fill floor cracks; finish furniture and interior woodwork, etc.

A. S. Boyle & Co., 1923 West 8th St., Cincinnati, O.

"BRIGHTENER" wonderfully cleans and preserves all finishes—war, varnish, shellac. SAMPLE FREE

THESE ADVERTISEMENTS PLEASE MENTION COLLIER'S



Enclosed Chain-or Shaft Drive

In this car you can have the drive you prefer. Both are efficient, reliable, strong and quiet.

Our factory facilities and long experience enable us to attain maximum results in every department of electric brougham struction.

We get the maximum mileage and power and have brought ration down to perfect simplicity.

We build the entire car, with only one standard-the highest

One look at a Rauch & Lang car is sufficient to convince any-one who has good taste-knows mechanics and electricity—of our standard. If you are not familiar with the two latter, bring some-

Exide Batteries are standard equipment. The new "Ironclad" Exide and the Edison Battery can be furnished. Pneumatic or Rauch & Lang Motz High-Efficiency Cushion Tires are optional.

Rauch & Lang agents, in all the principal cities, will gladly show you the car and arrange demonstrations—or we will forward our art portfolio on request.

THE RAUCH & LANG CARRIAGE COMPANY 2289 W. Twenty-Fifth Street, Cleveland, Ohio



J. Prentice Kelling Frederic Gallatin, Jr. (Members of Geo. P. Schmidt Chas. H. Blair, Jr. (Stock Win. A. Larned Krichange

Schmidt & Gallatin

111 Broadway, New York

BANKERS AND BROKERS

Buy and Sell Stocks and Bonds for Cash Loan Money on marketable collateral Receive Deposits subject to check, and Allow Interest on Daily Balances

STATISTICAL DEPARTMENT

is carefully organized to give immediate and accurate information on all matters and accurate information on all matters pertaining to securities. This Department is open at all times to those interested in securities and appreciates any oppor-tunity to demonstrate its usefulness.

UNBIASED JUDGMENT AND DIS-INTERESTED ADVICE ASSURED

Selected lists of investment securities to

BREATHE RITE MFG. CO., Room 102, 45 West 34th Street, New Young to description follow. If disasticited for any peace, most proposely refunded.

AMERICAN SAFETY RAZOR CO. Makers New York

g and JOURNALISM taught by mult; MSS, revised and seld on commission. Sed seld on commission. Sed seld on commission. Sed seld on commission. Sed seld on the commission of the self-on commission of the self-on self

Brickbats

and

Bouquets

THINK the stand of COLLIER's, is a patriotic one, and that the newspapers of the country which care more for fair play, in behalf of the people they propose to serve than for the money of a millionaire fraudulent advertiser, should join it in furthering the good work so well undertaken.

T. J. Mabry,

Editor the Clovis Journal.

Anybody who reads COLLIER's either does so from curiosity or as a joke, or they are inoculated and are fiends.

—The Enid (Okla.) Events.

Hamilton, Mont.
Mr. Irwin's first two articles portend a splendid contribution to the history of American journalism, and as one of the fraternity I wish to preserve the series.
M. L. H. ODEA,
Manager of Chamber of Commerce.

LEWIS'S MAGAZINE, Liverpool, England.
COLLIER'S WEEKLY, New York.
Gentlemen—I read COLLIER'S WEEKLY, and have done for many years, because, as a progressive Briton, I must know what is going on in America; and whatever impression I may get from other papers published, I feel that from COLLIER'S I always get the truth. Your comments on matters relating to the United Kingdom are always correct. In fact, you forecasted the result correct. In fact, you forecasted the result of the last general election with the most deadly accuracy, and summed up the entire political situation in a most masterly manner in the briefest editorial I have ever

I simply could not do without Collier's.
Faithfully yours, C. Brunning,

Editor-Manager.

The letter, which has caused the whole country to wonder why Hearst considers it necessary to yell before he is hit, is tense with boiled-down apprehension. Here

it is:

Collier's Weekly and Mr. Norman Hapgood, editor of Collier's Weekly, 416
West Thirteenth Street, New York.

Sirs—With reference to your proposed libelous attack upon Mr. Hearst in the

Irwin article:

Irwin article:

I am instructed to and do hereby notify you that you will be held criminally and givilly responsible for the false statements contained therein.

Yours truly, CLARENCE J. SHEARN.

contained therein.
Yours truly, CLARENCE J. SHEARN.
Even the publisher of COLLIER'S was puzzled, as is indicated in his reply here given:
Dear Sir—While it is a fact that
COLLIER'S contemplates publishing a series
of articles on the American Newspaper,
I do not see why the inference should necessarily follow that these articles are to be
criminally libelous to Mr. W. R. Hearst.
We shall certainly be prepared to accept
full responsibility for the truth of anything
we print about Mr. Hearst.
Very truly yours,
ROBERT J. COLLIER.
Clarence J. Shearn, 140 Nassau Street,
New York City.
Hearst was so tormented by the prospect
of basking under the COLLIER searchlight
that his attorney also wrote a letter to Mr.
Irwin, but confined his threat merely to
criminal libel without hope of pecuniary
balm.
Now the question is: What so fearful

balm.

Now the question is: What so fearful wounds does Hearst anticipate that only a court prosecution will assuage them?

—San Francisco (Cal.) Bulletin.

Speaking of the "Police Gazette," Topeka has a barber shop which subscribes to "Life" and COLLIER's.

—Topeka (Kans.) Capital.

The fidelity with which you have endeavored to protect the American public from the subtle and persistent power of wealth, political tricksters, and traitors will be rewarded by the loyalty of a vast number of the most intelligent readers of our country. The greater the wrongs, the more powerfully must they be combated. So, good luck to you and more power to your shoulder. Very truly yours, R. J. BEATTIE.



Surbrug's **ARCADIA** MIXTURE

In each pound there are three to four hundred pipefuls—it costs \$2.00 per pound —three-quarters of a cent a pipe.

If you smoke five pipes a day it's less than four cents—five hours of pleasure for four cents—certainly ARCADIA is cheap enough for you to smoke.

Send 10 Cents for a sample of the most

THE SURBRUG CO., 81 Dey Street, New York





A Happy Marriage

Every man and woman, particularly those entered up on matrimony, should pussess the new and valuable book by William H. Walling, A. M. M. D., which sensibly treats of the sexological reletions of both sexes, and, as well, how and when to advise son or daughter.

ROULEMB III ONE VOIUME:
KNOWIEGES A YOUNG MAN Should Have.
KNOWIEGES A YOUNG HUSDAND SHOULD HAVE.
KNOWIEGES A FAITHER SHOULD HAVE.
KNOWIEGES A FAITHER SHOULD HAVE.
KNOWIEGES A YOUNG WOMAN SHOULD HAVE.
NOWIEGES A YOUNG WIFE SHOULD HAVE.
NOWIEGES A YOUNG WIFE SHOULD HAVE.
NOWIEGES A MOTHER SHOULD HAVE.
NOWIEGES A MOTHER SHOULD HAVE.
NOWIEGES A MOTHER SHOULD HAVE.
IT WAS A WIFE SHOULD HAVE.
IT OF THE WAS A WIFE SHOULD HAVE.

All in One Volume, Illustrated, \$2, Postpaid
Write for "Other People's Opinions" and Table of Contents. PURITAN PUB. CO., 774 Perry Bidg., PHILA., PA.

Rémoh Gems

Not Imitations

marvelously reconstructed gem. Looks like a diamond—bewars like a diamond—brilliancy guaranteed forever—stands filing, fire and acid like a diamond. Has no paste, fe'il rartificial backing. Set yin 14 Karat Solid gold tings. 1.30th the cost of discussional set of the discussion of the cost of discussional set of the cost of the mond. Has no or artificial backing. Set only in 14 Karat Solid gold ountings. 1-30th the cost of monds. Guaranteed to contain glass—will cut glass. Sent approval. Money cheerfully efunded if not perfectly satisfactory. Write today for our De-Luxe Jewel Book—it's free for the asking. Address—

Remoh Jewelry Co.





I TEACH BY MAIL
WRITE FOR MY FREE BOOK
"Hew to Become a Good Fennas"
and beautiful specimens. Your
name elegantly written on a
card if you enclose stamp. Write today. Address
F. W. TAMBLYN, 416 Meyer Bldg., Kansas City, Mo.